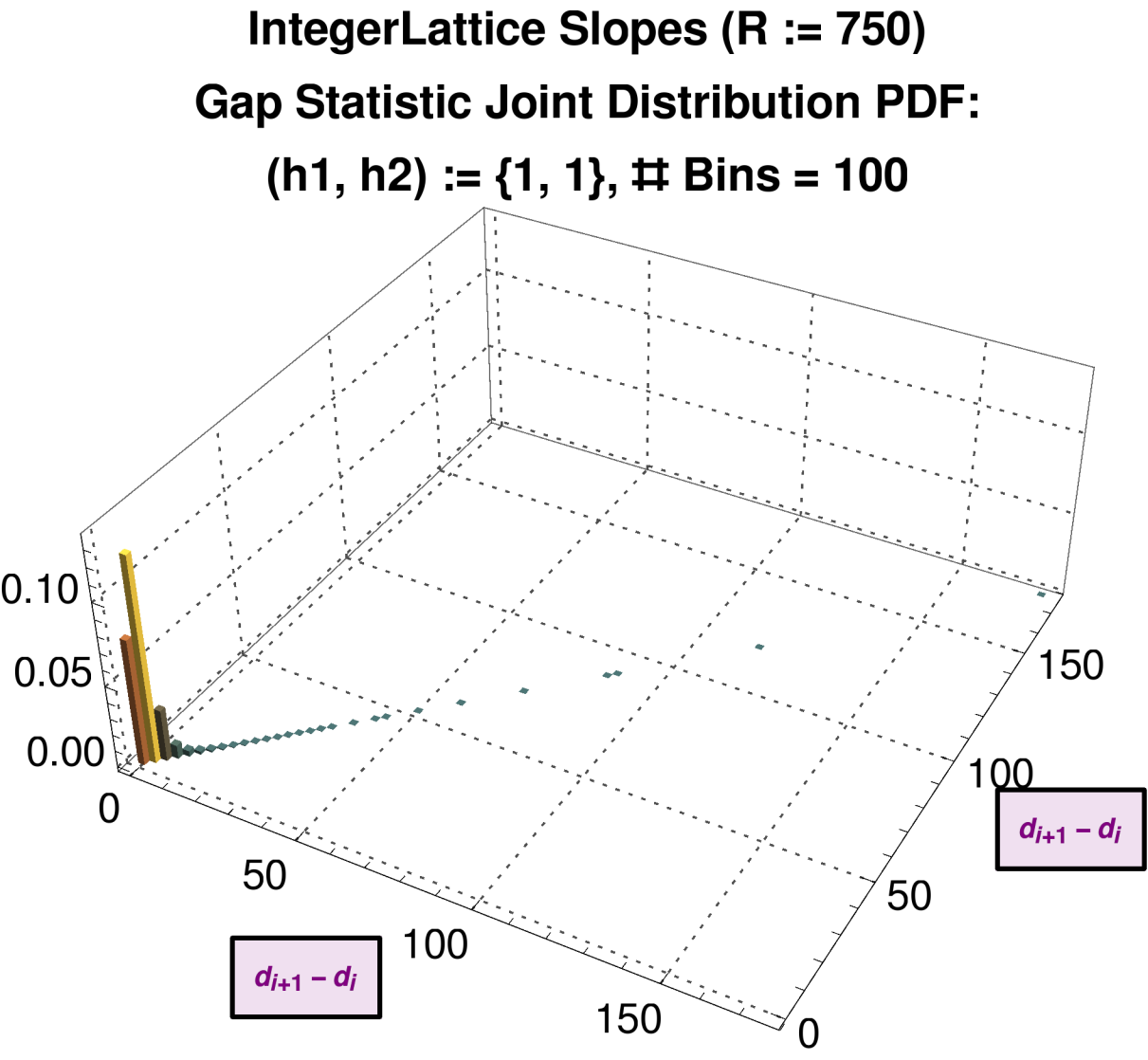
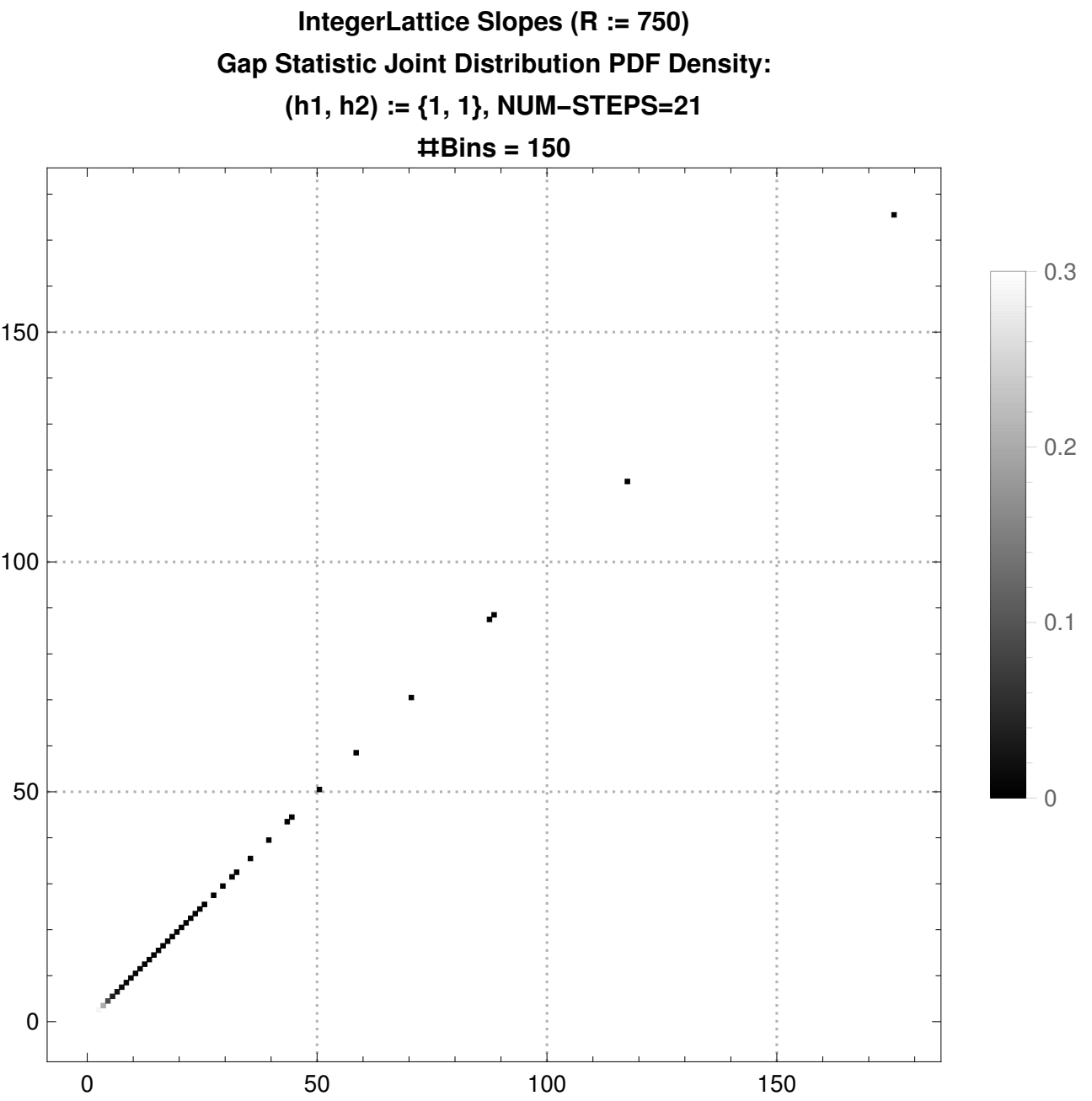
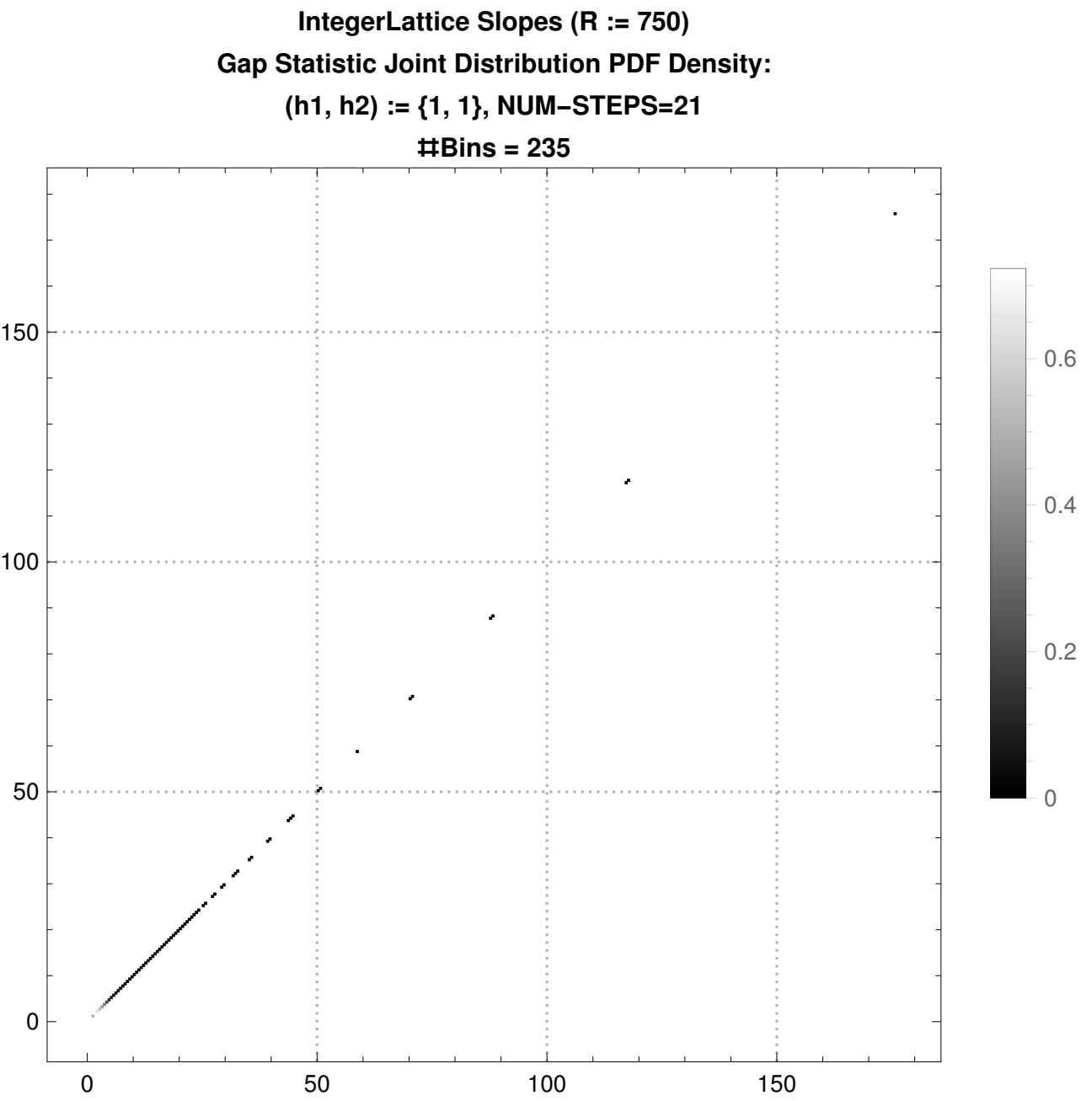
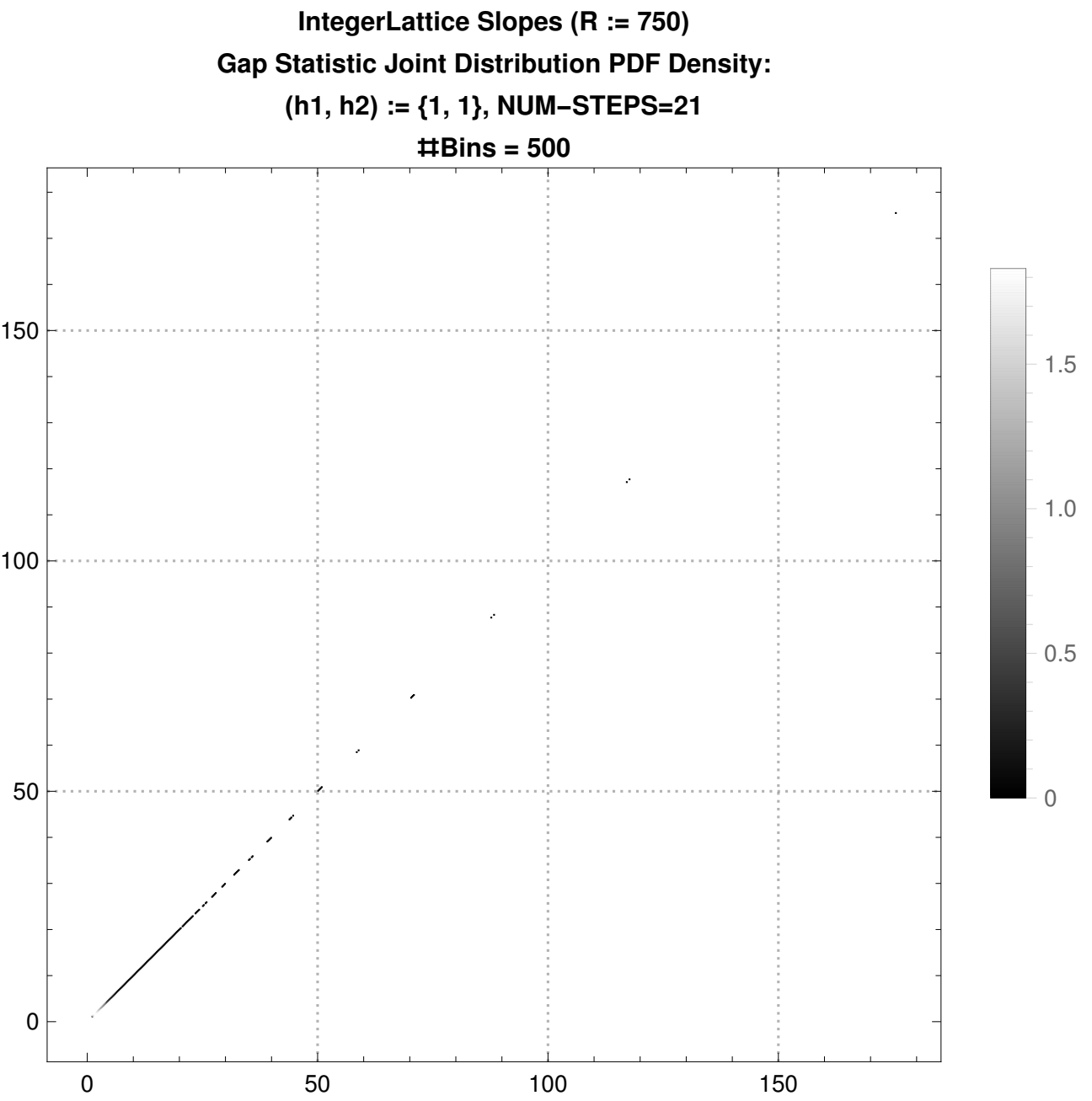
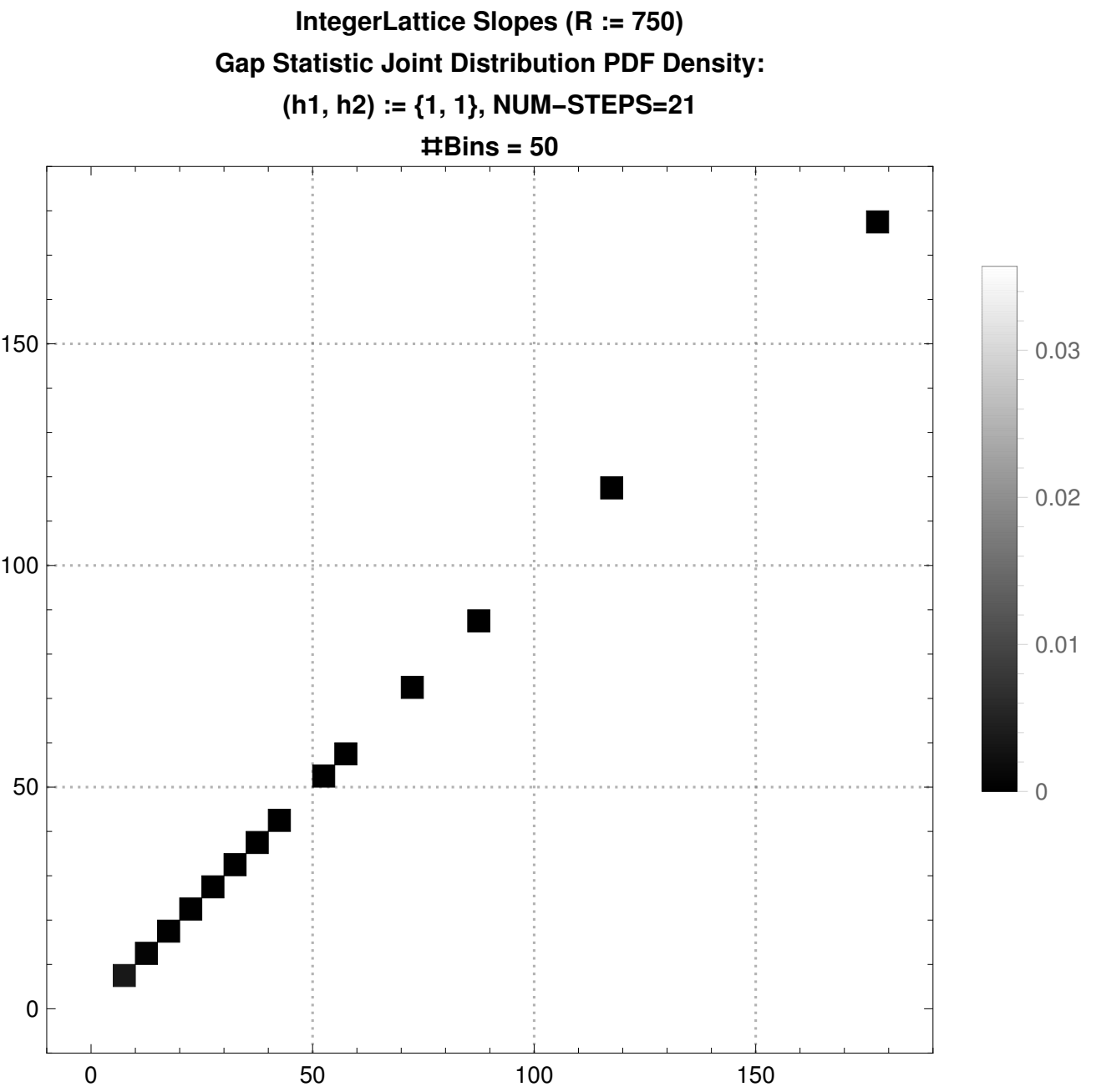
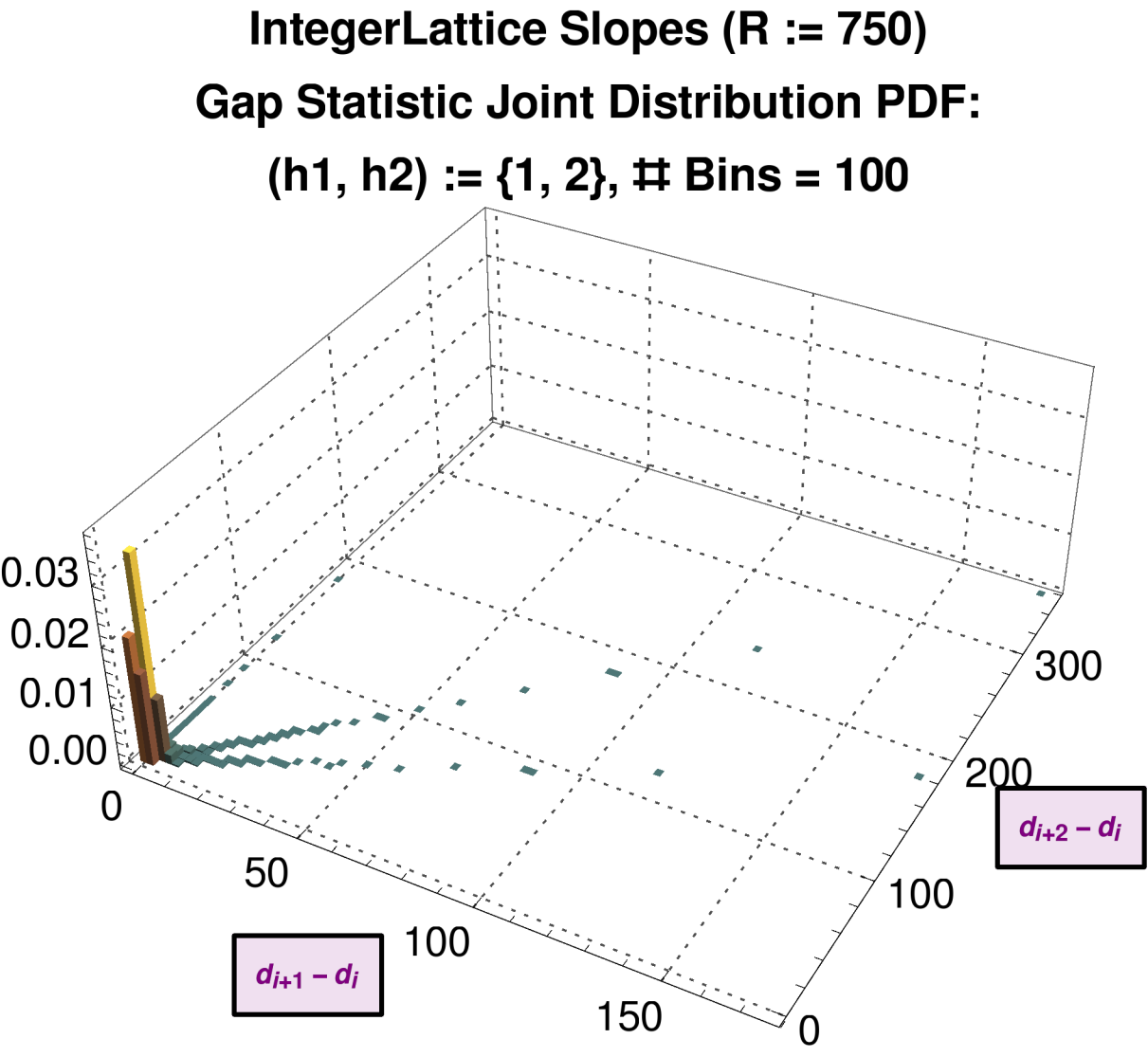

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {1, 1}, # Bins = 100
0.10
0.05
0.00
0
50
100
150
$d_{i+1} - d_i$
0
50
100
150
$d_{i+1} - d_i$

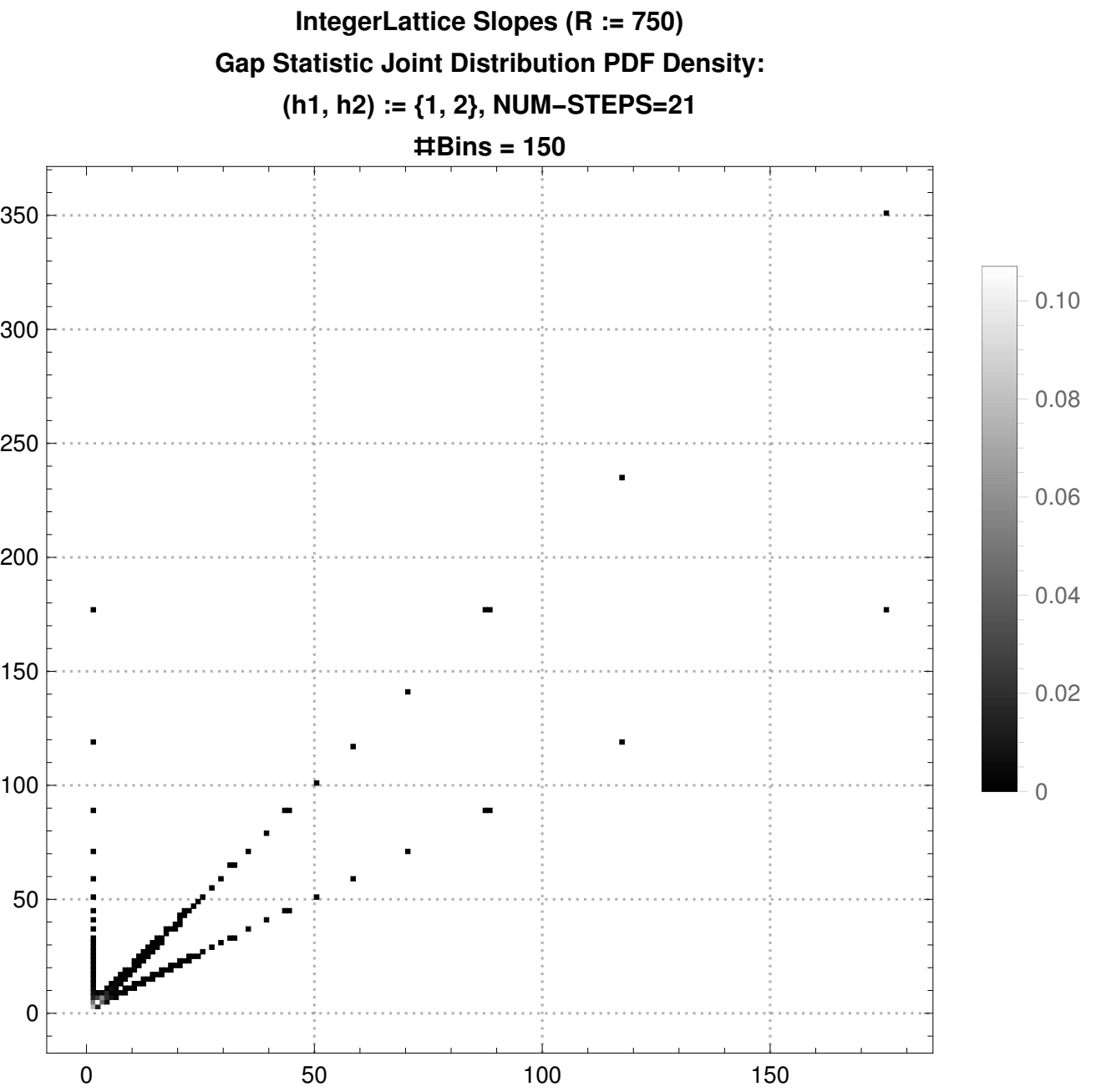

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 1}, NUM−STEPS=21
#Bins = 150
150
100
50
0
0
50
100
150
0.3
0.2
0.1
0

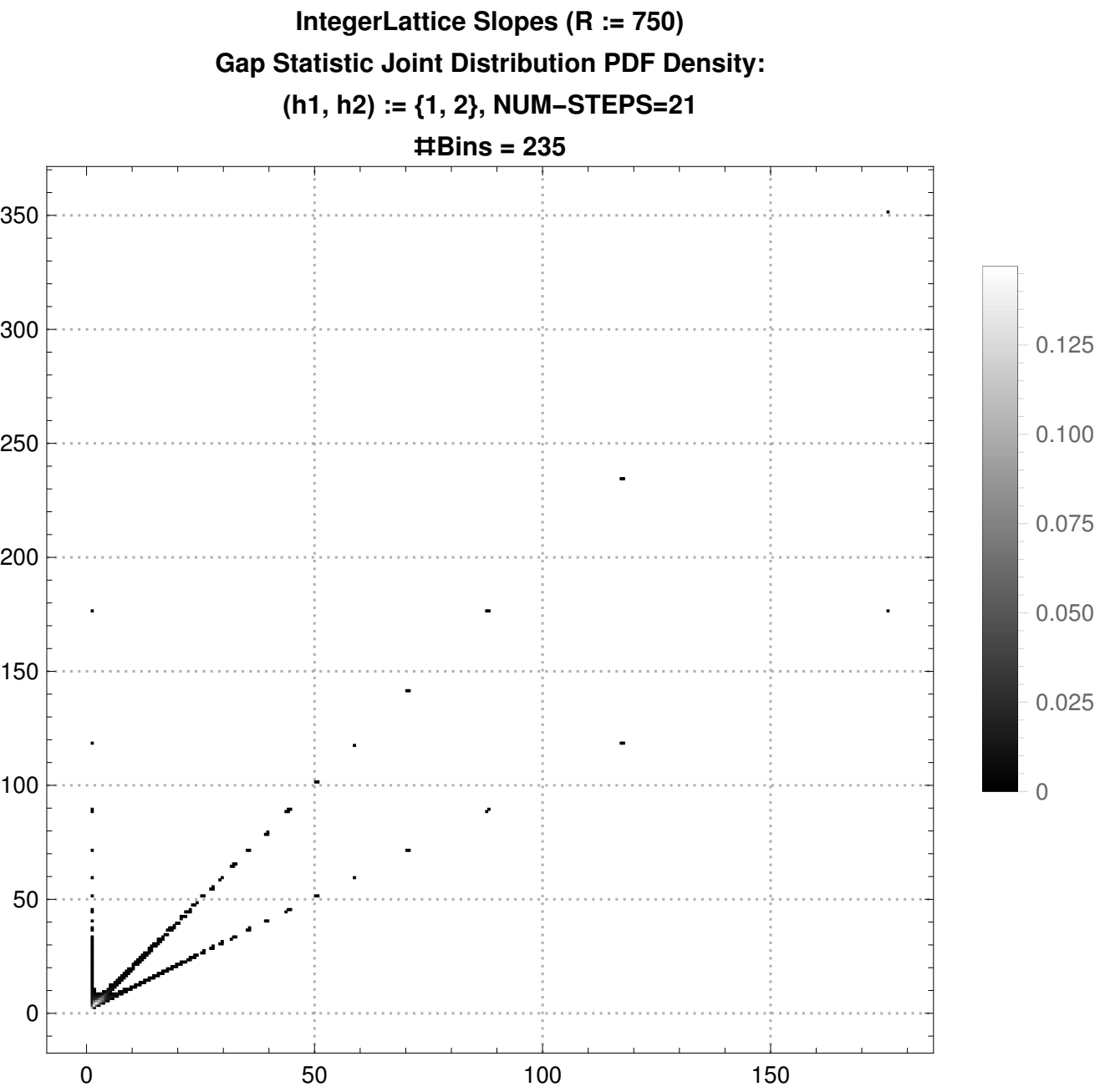

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 1}, NUM−STEPS=21
#Bins = 235
150
100
50
0
0
50
100
150
0.6
0.4
0.2
0

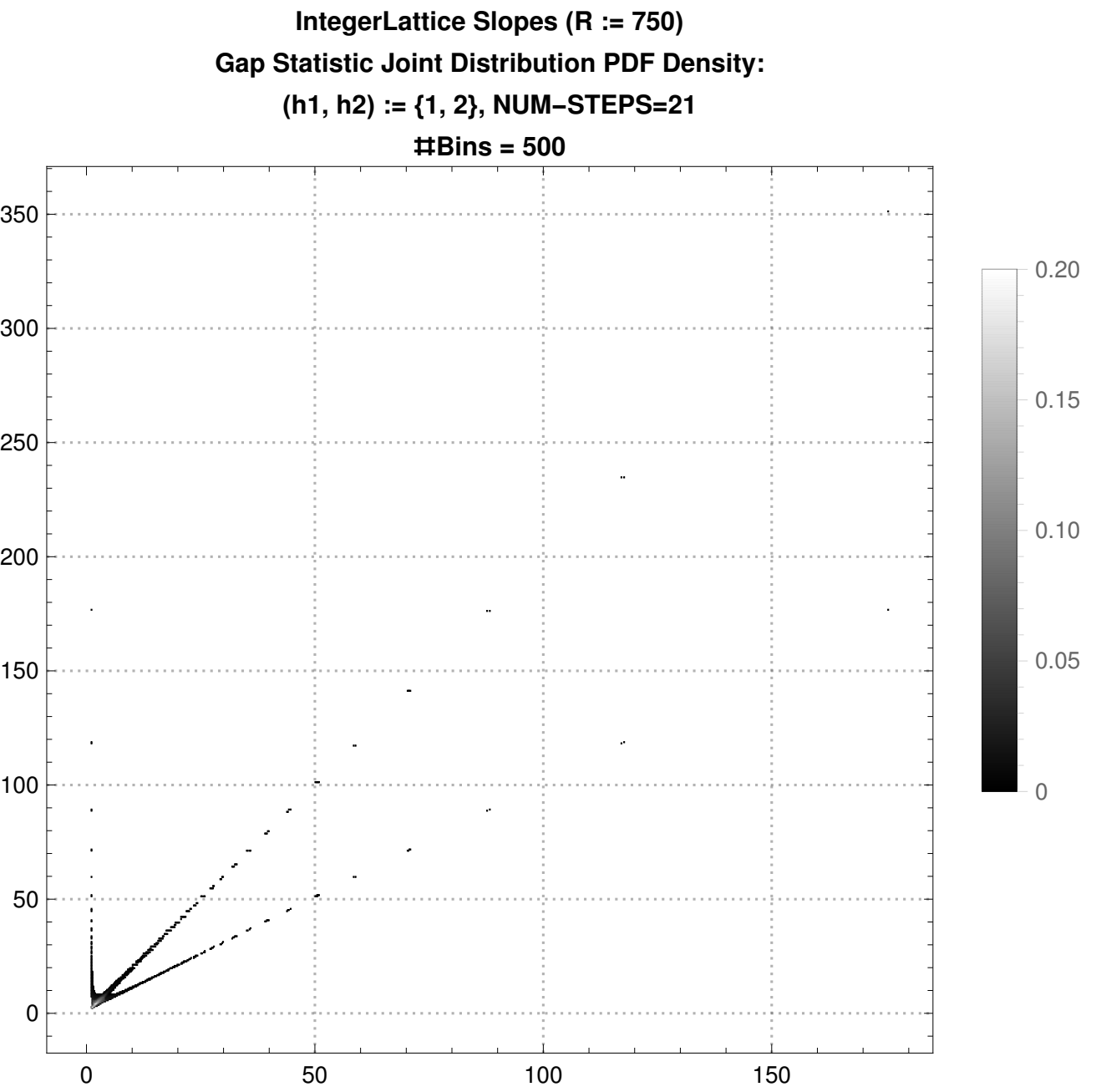

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 1}, NUM−STEPS=21
#Bins = 500
150
100
50
0
0
50
100
150
1.5
1.0
0.5
0

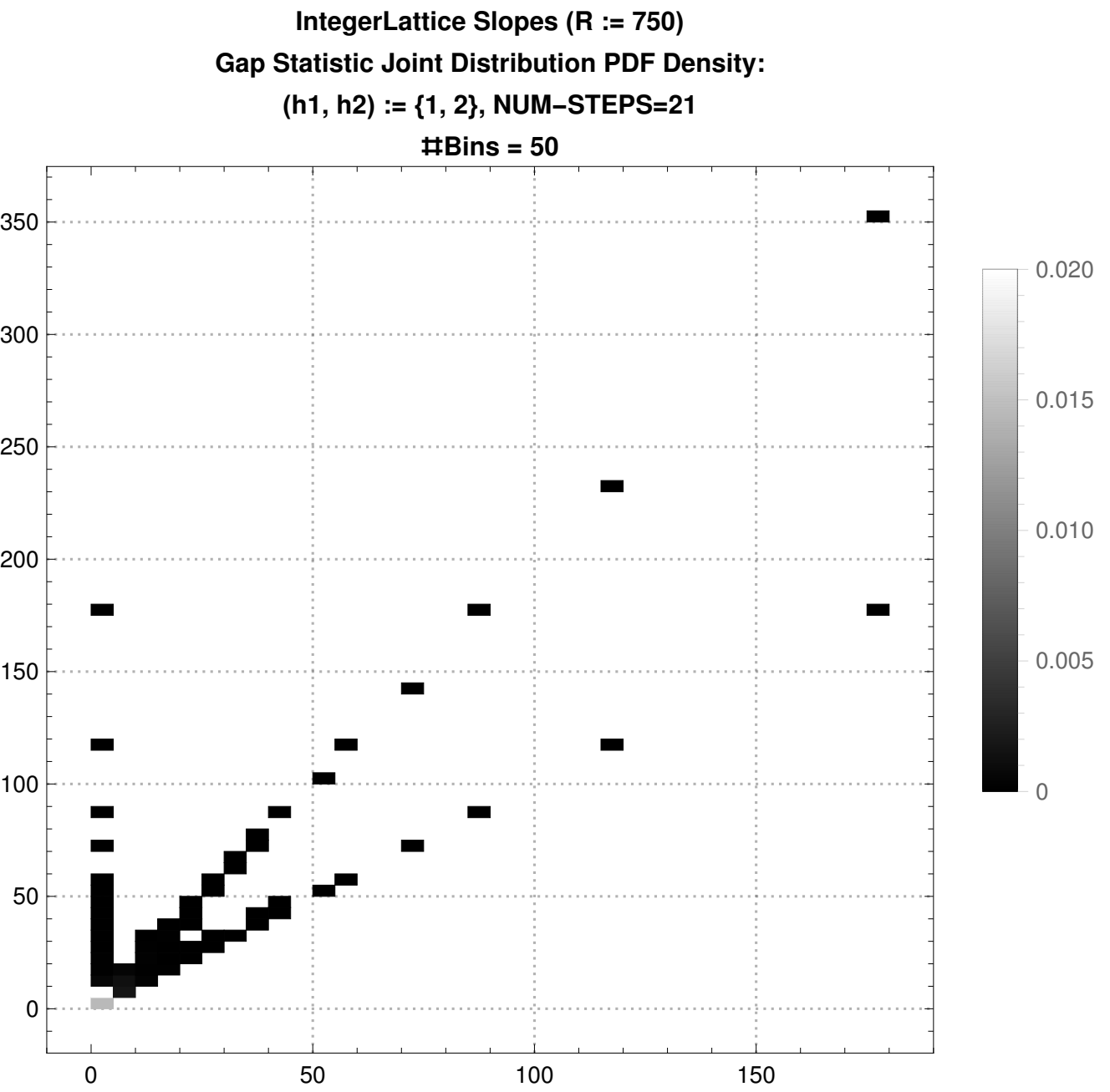

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 1}, NUM−STEPS=21
♯Bins = 50
150
100
50
0
0
50
100
150
0.03
0.02
0.01
0

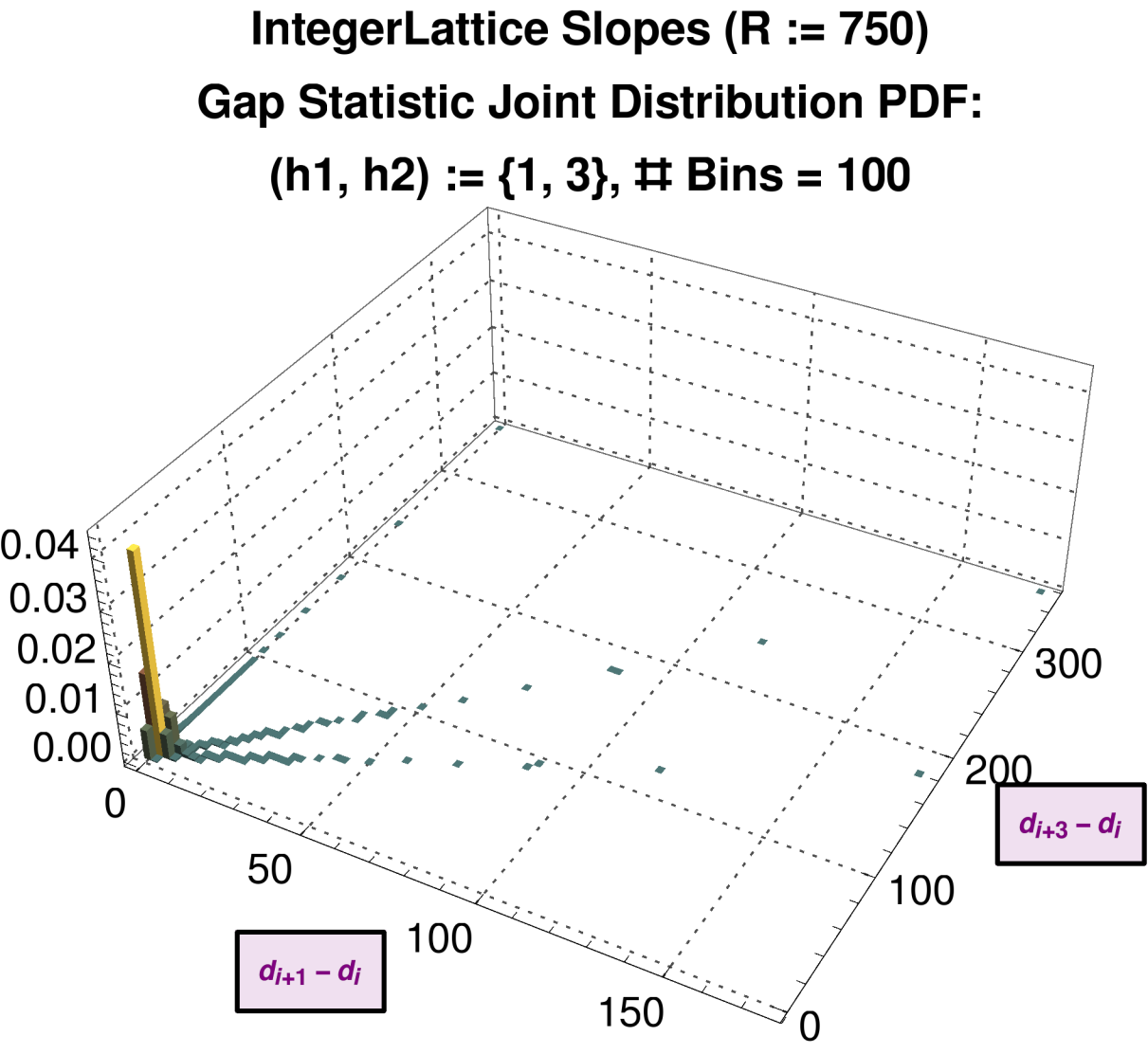

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {1, 2}, # Bins = 100
0.03
0.02
0.01
0.00
0
50
100
150
$d_{i+1} - d_i$
0
100
200
300
$d_{i+2} - d_i$

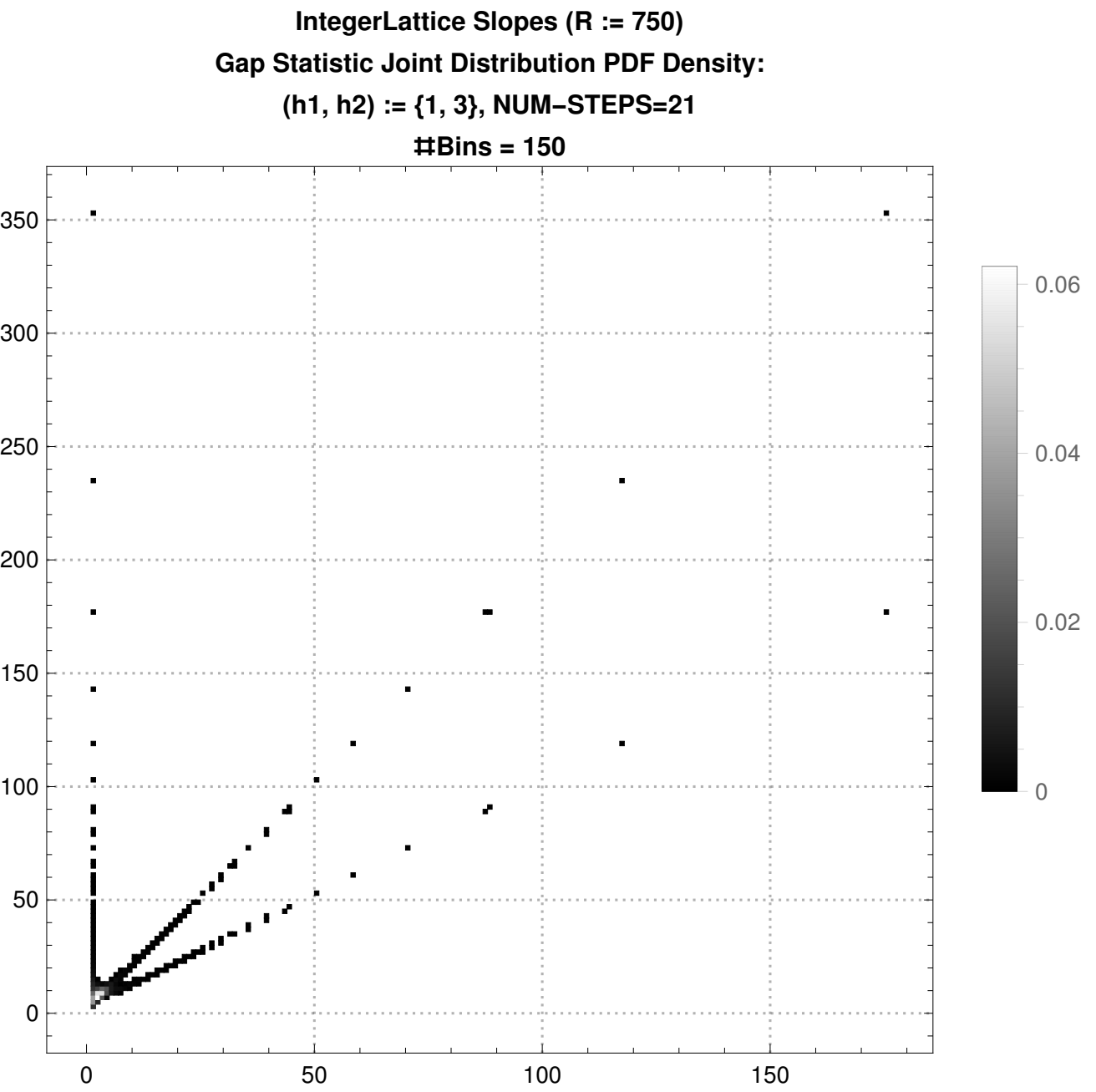

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 2}, NUM−STEPS=21
#Bins = 150
350
300
250
200
150
100
50
0
0
50
100
150
0.10
0.08
0.06
0.04
0.02
0

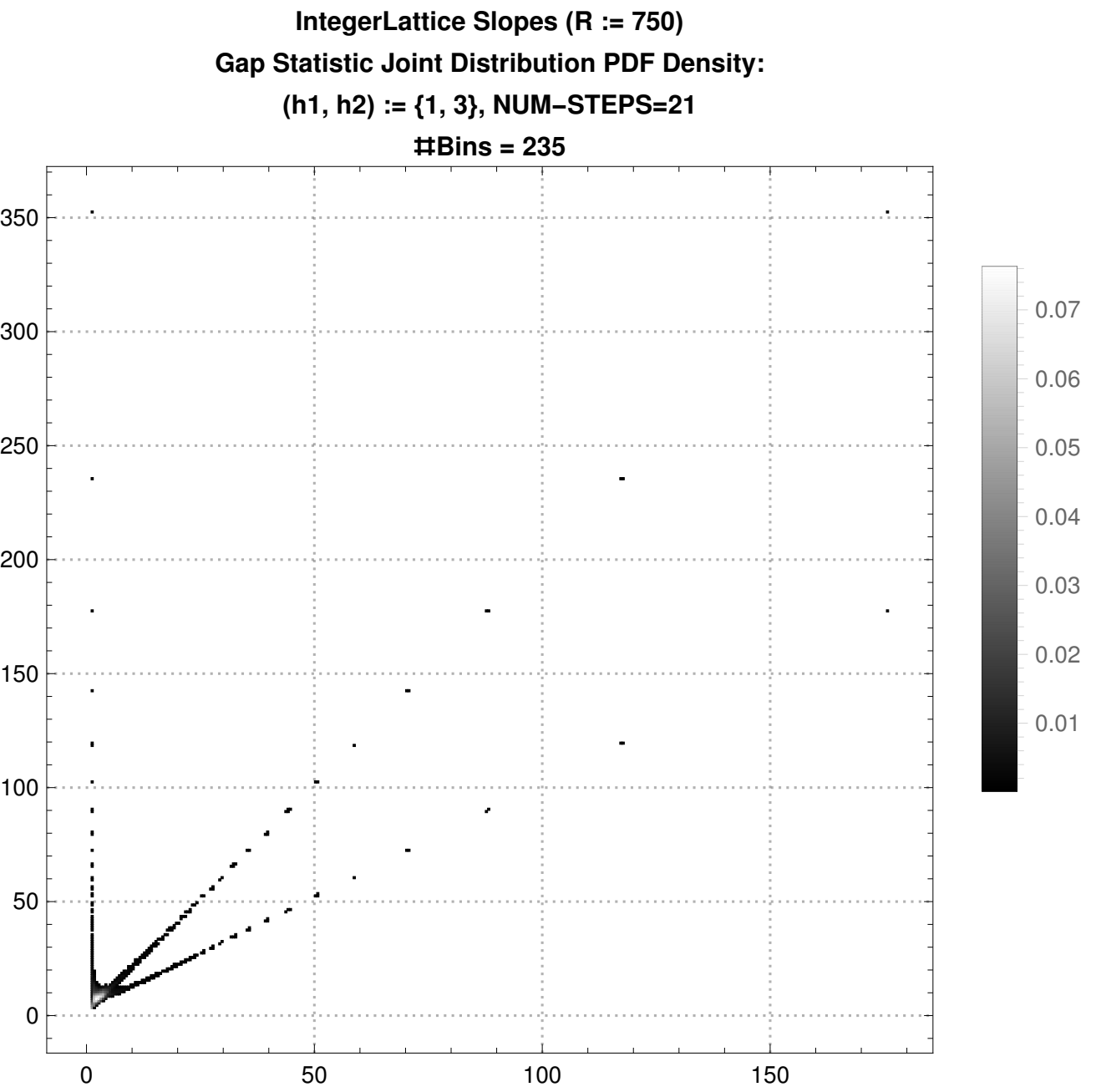

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 2}, NUM−STEPS=21
#Bins = 235
350
300
250
200
150
100
50
0
0
50
100
150
0.125
0.100
0.075
0.050
0.025
0

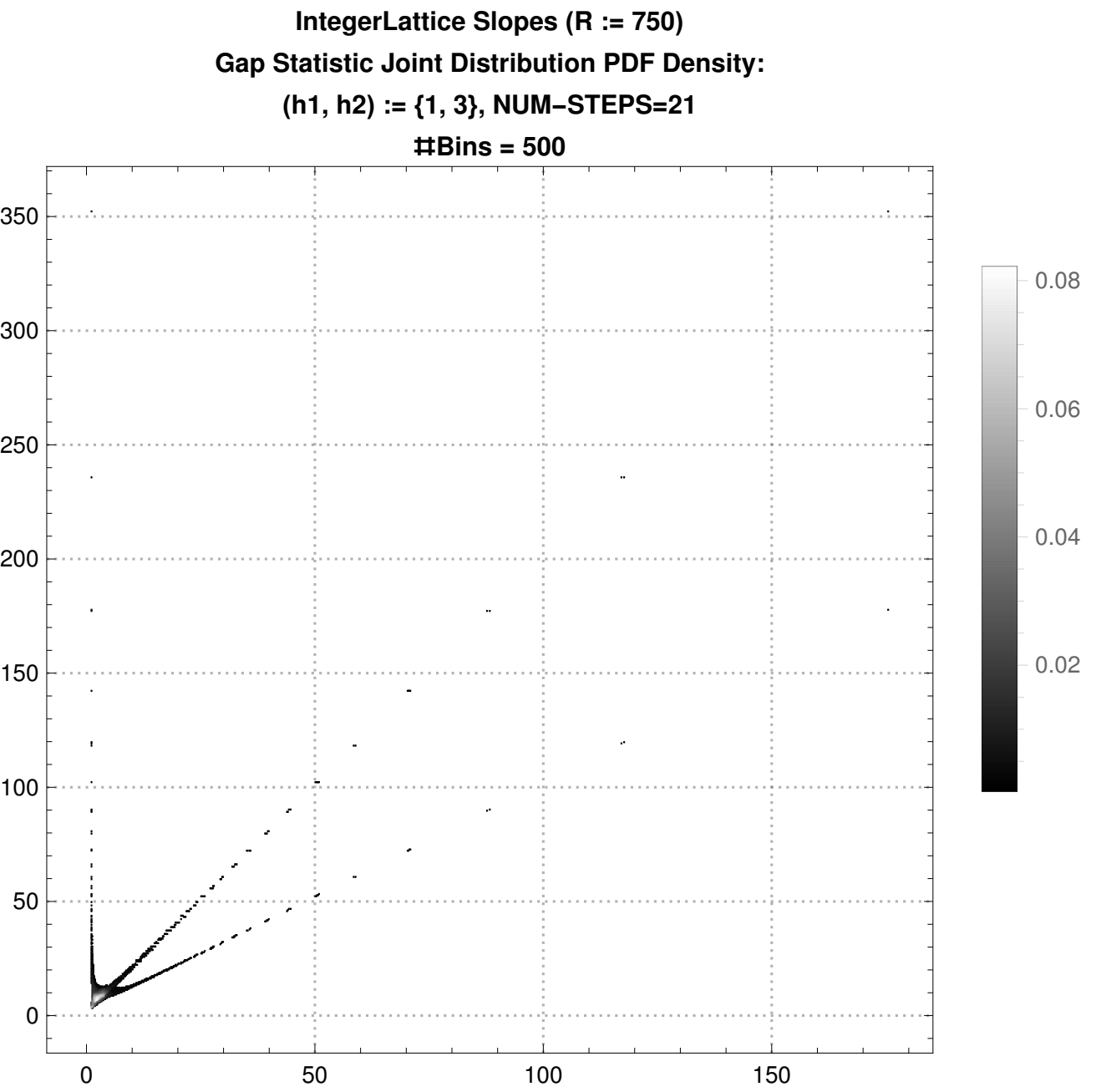

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 2}, NUM−STEPS=21
#Bins = 500
350
300
250
200
150
100
50
0
0
50
100
150
0.20
0.15
0.10
0.05
0

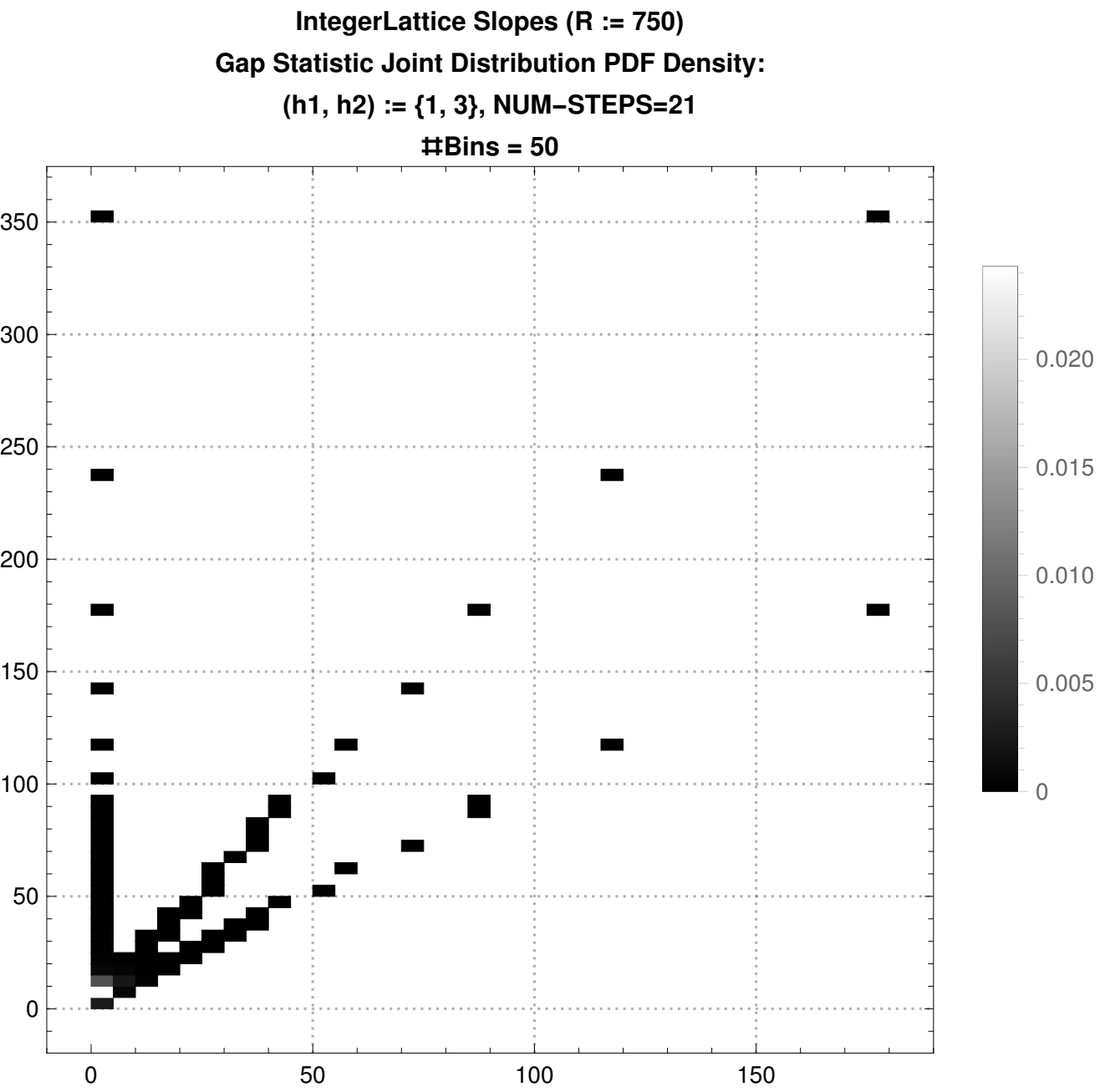

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 2}, NUM−STEPS=21
♯Bins = 50
350
300
250
200
150
100
50
0
0
50
100
150
0.020
0.015
0.010
0.005
0

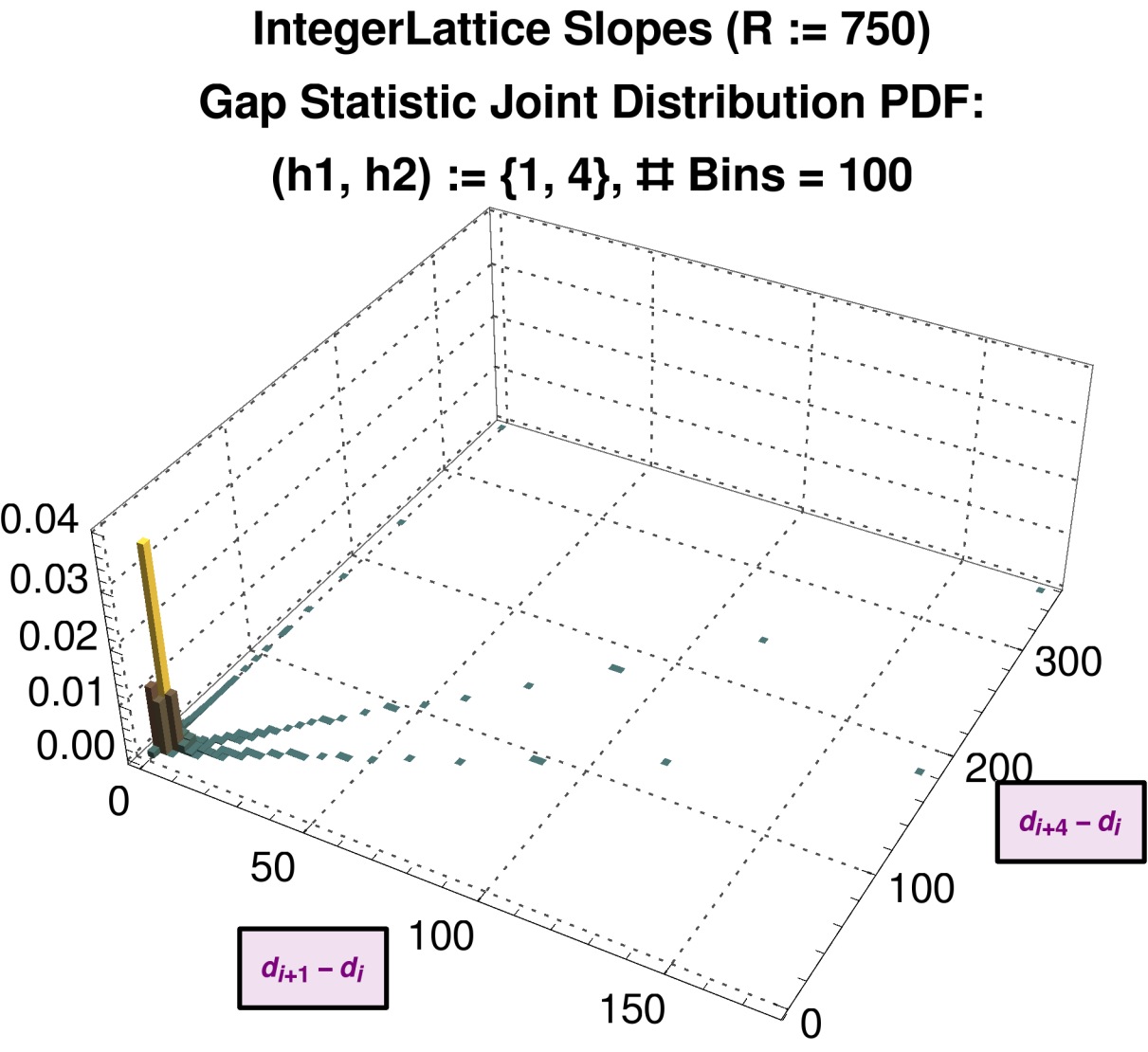

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {1, 3}, ⌗ Bins = 100
0.04
0.03
0.02
0.01
0.00
0
50
100
150
$d_{i+1} - d_i$
0
100
200
300
$d_{i+3} - d_i$

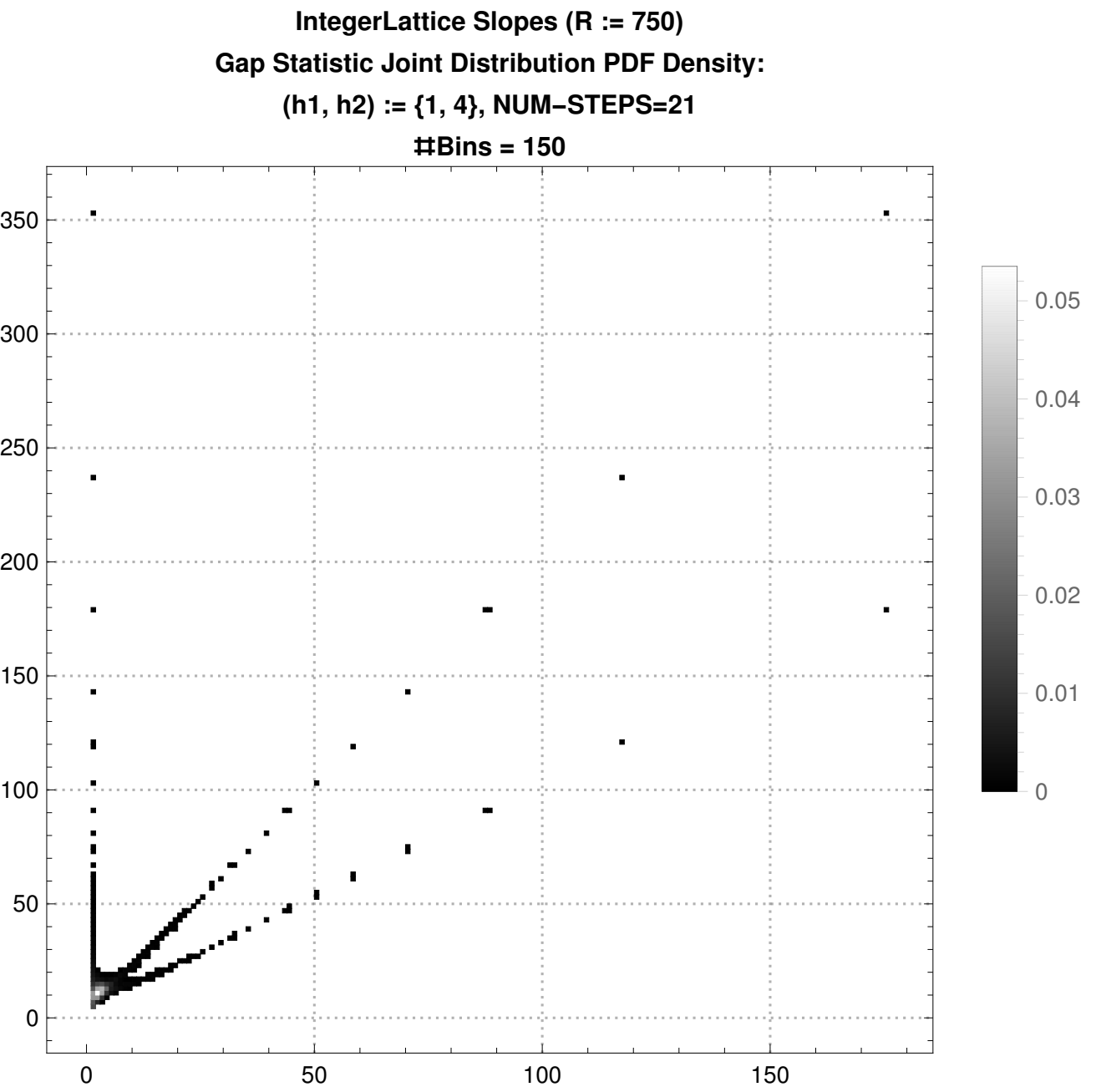

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 3}, NUM−STEPS=21
#Bins = 150
350
300
250
200
150
100
50
0
0
50
100
150
0.06
0.04
0.02
0

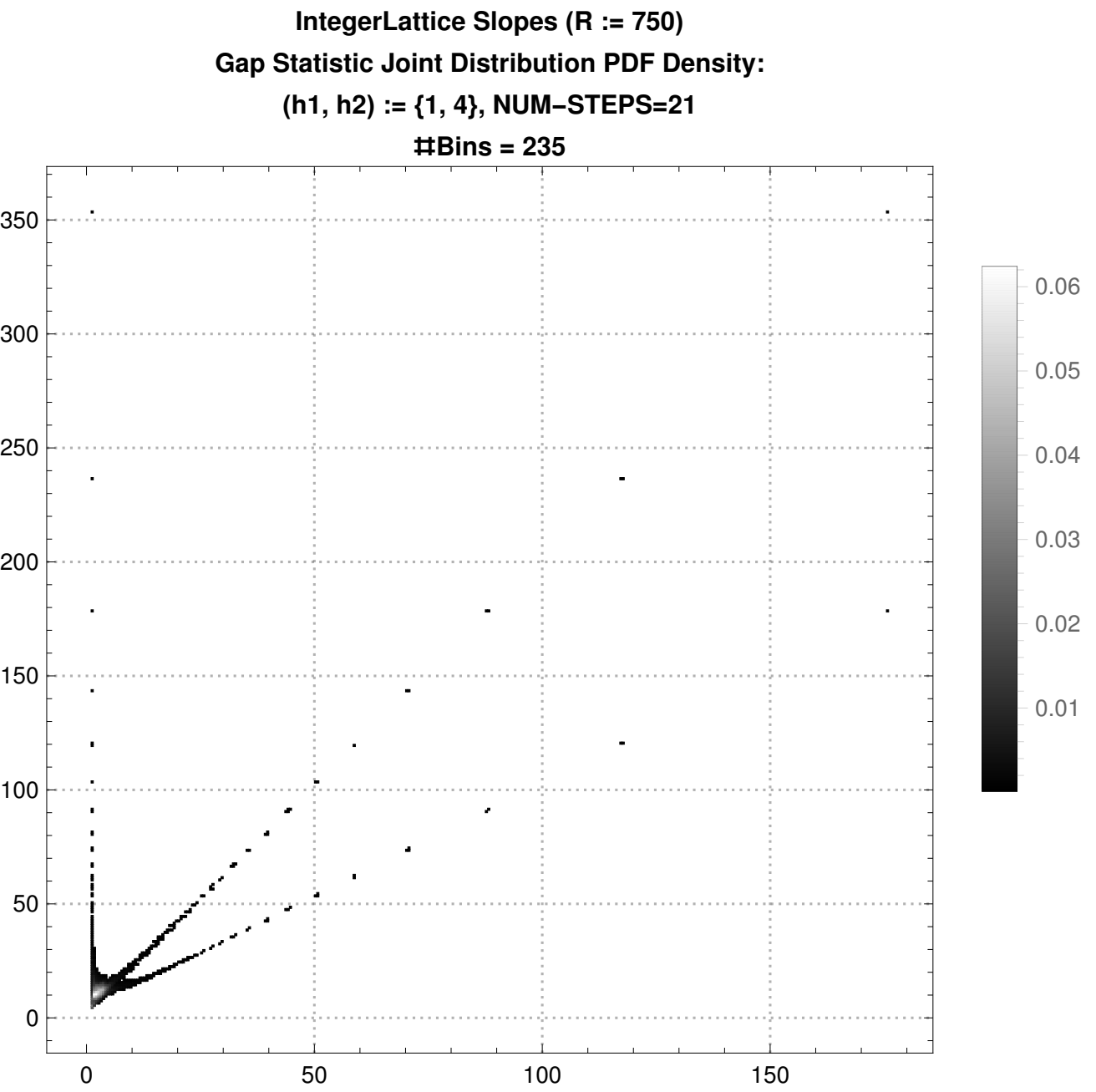

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 3}, NUM−STEPS=21
#Bins = 235
350
300
250
200
150
100
50
0
0
50
100
150
0.07
0.06
0.05
0.04
0.03
0.02
0.01

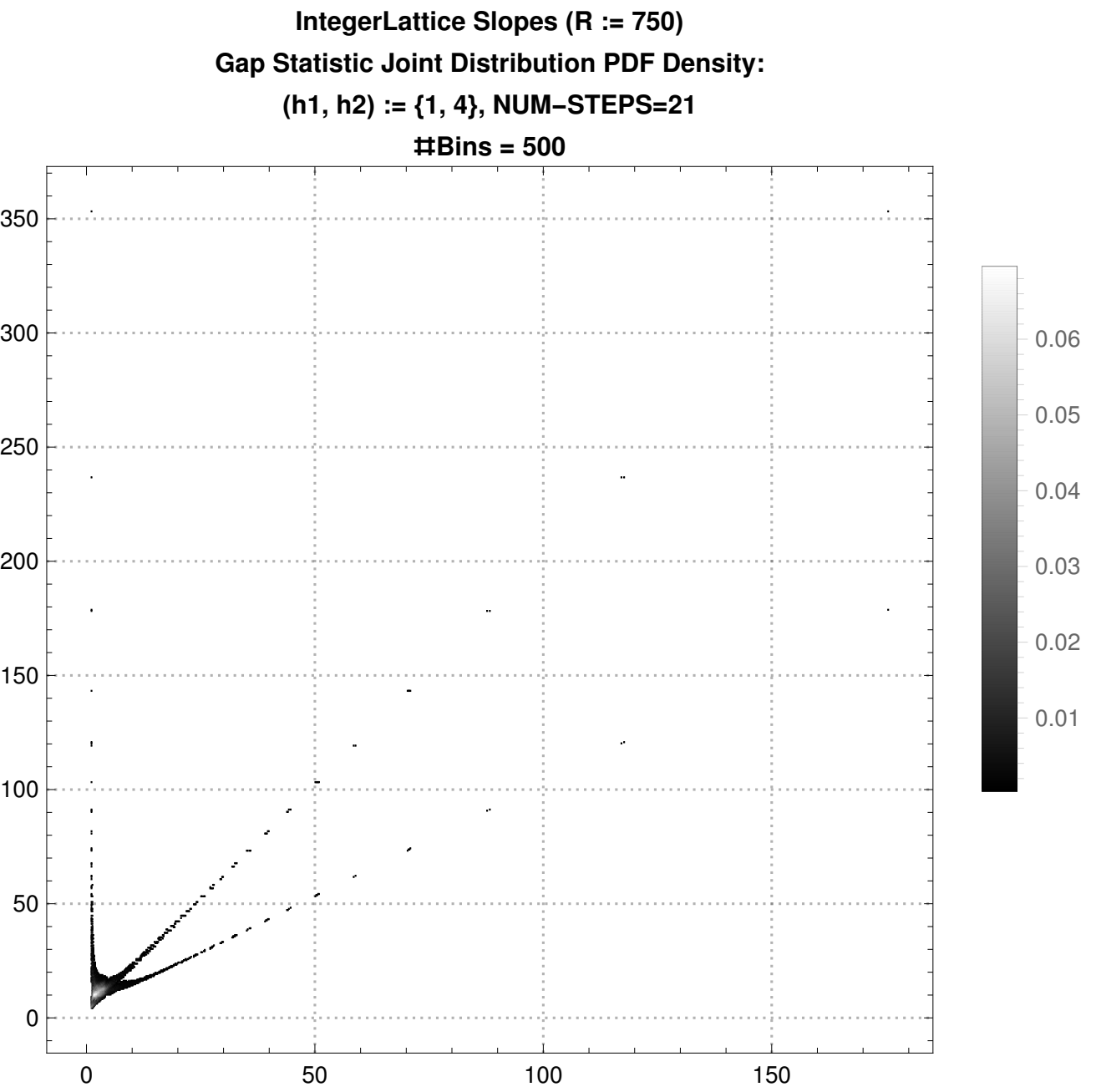

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 3}, NUM−STEPS=21
#Bins = 500
350
300
250
200
150
100
50
0
0
50
100
150
0.08
0.06
0.04
0.02

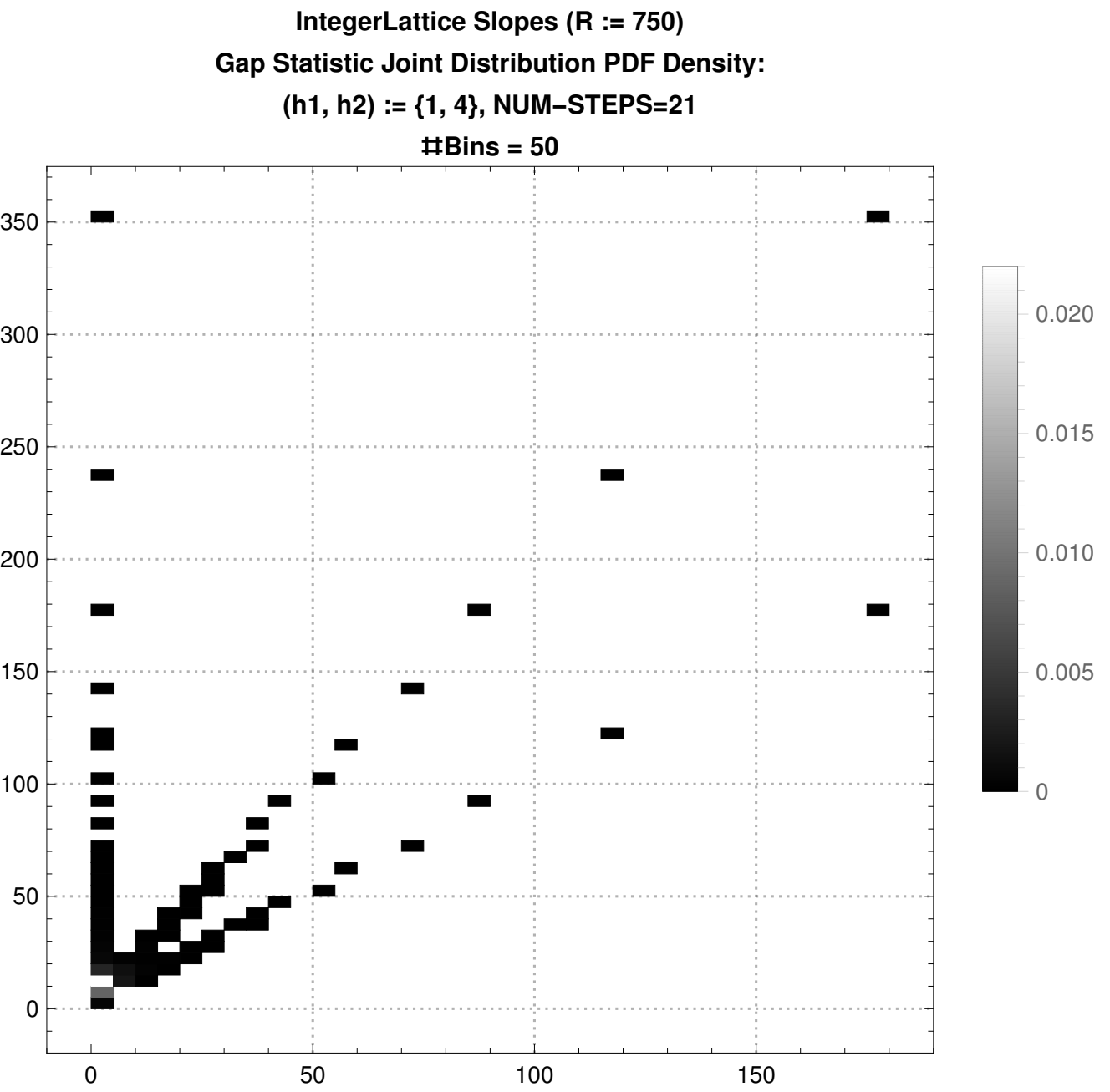

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 3}, NUM−STEPS=21
⌗Bins = 50
350
300
250
200
150
100
50
0
0
50
100
150
0.020
0.015
0.010
0.005
0

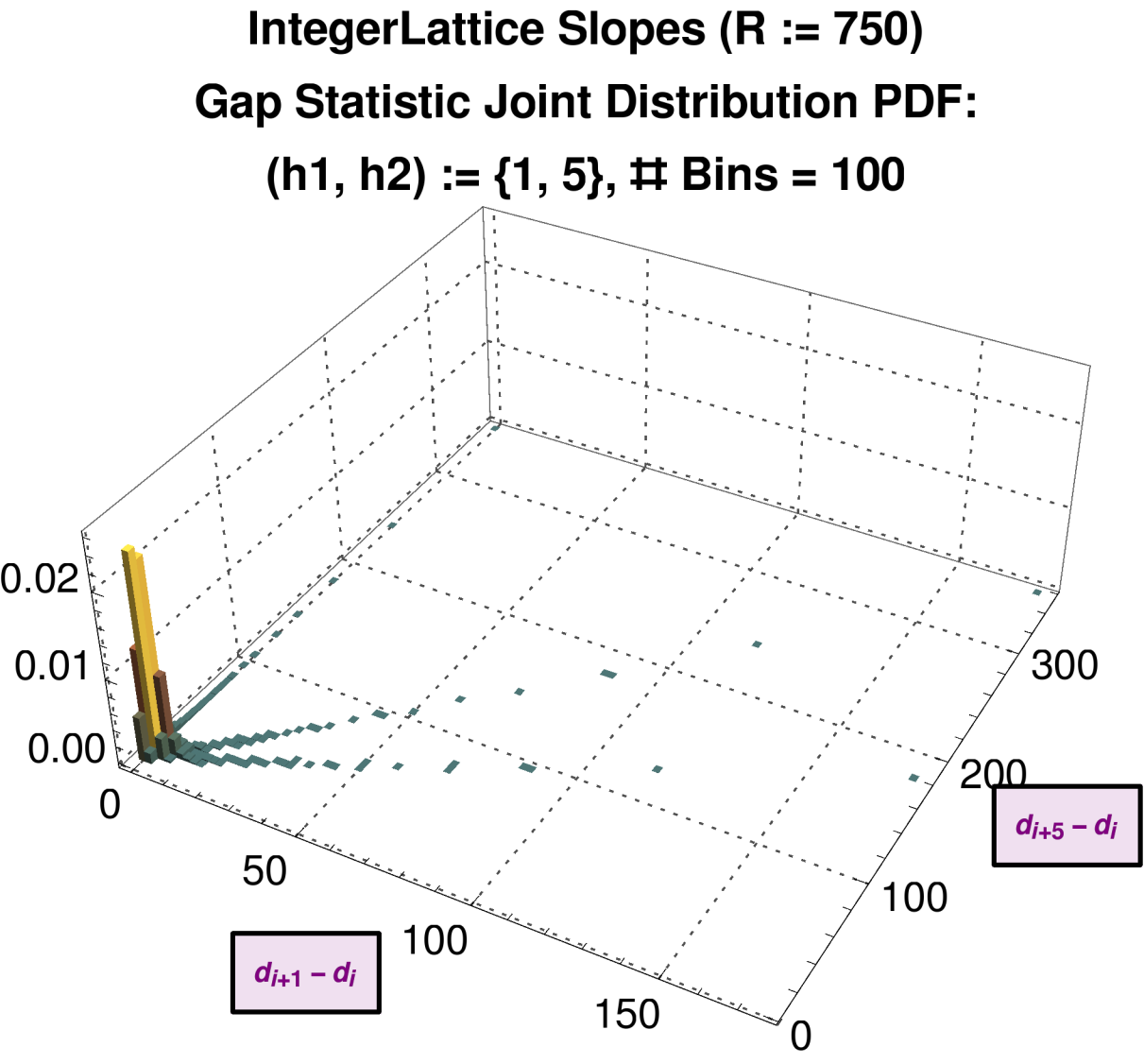

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {1, 4}, # Bins = 100
0.04
0.03
0.02
0.01
0.00
0
50
100
150
$d_{i+1} - d_i$
0
100
200
300
$d_{i+4} - d_i$

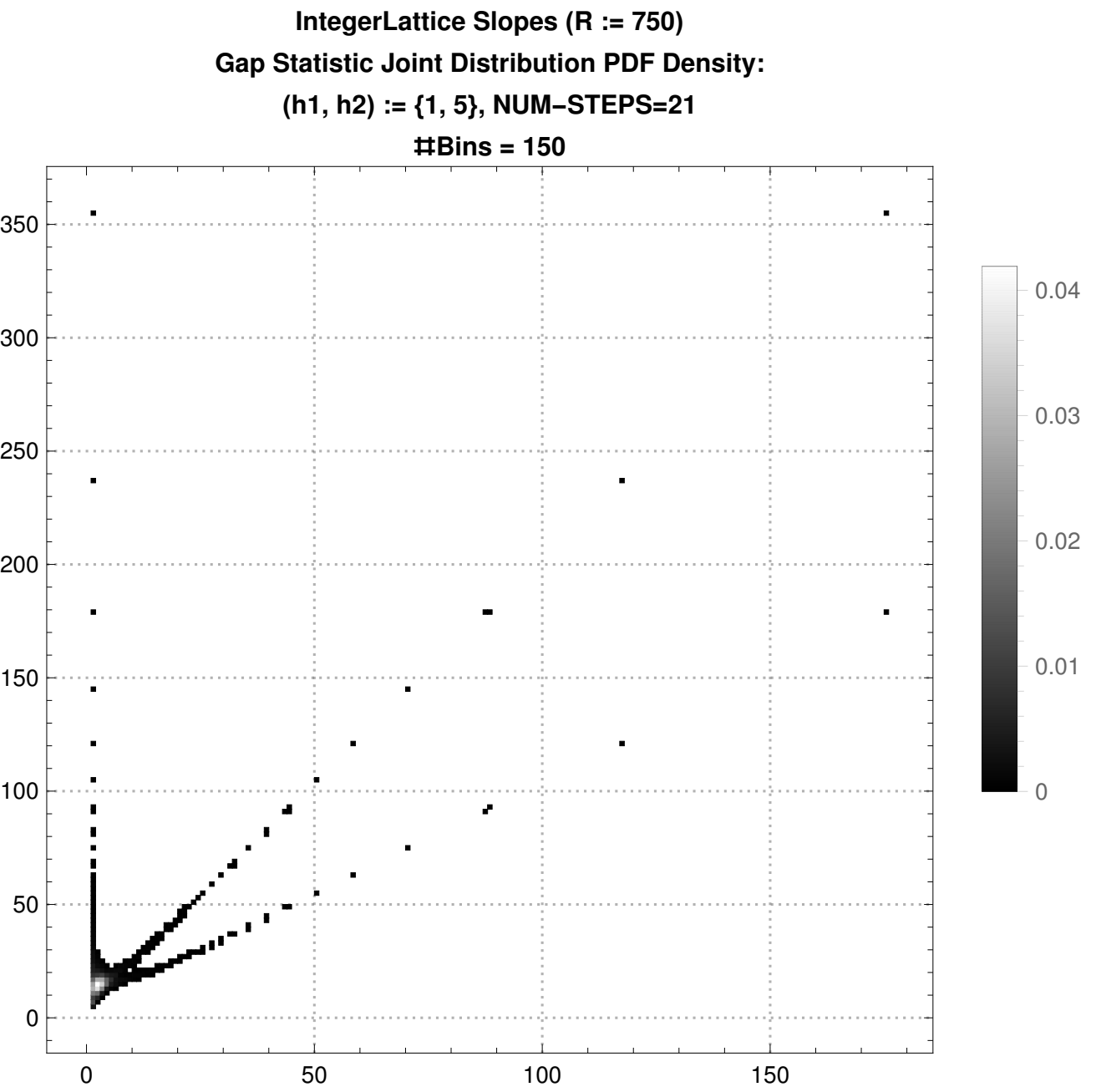

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 4}, NUM−STEPS=21
#Bins = 150
350
300
250
200
150
100
50
0
0
50
100
150
0.05
0.04
0.03
0.02
0.01
0

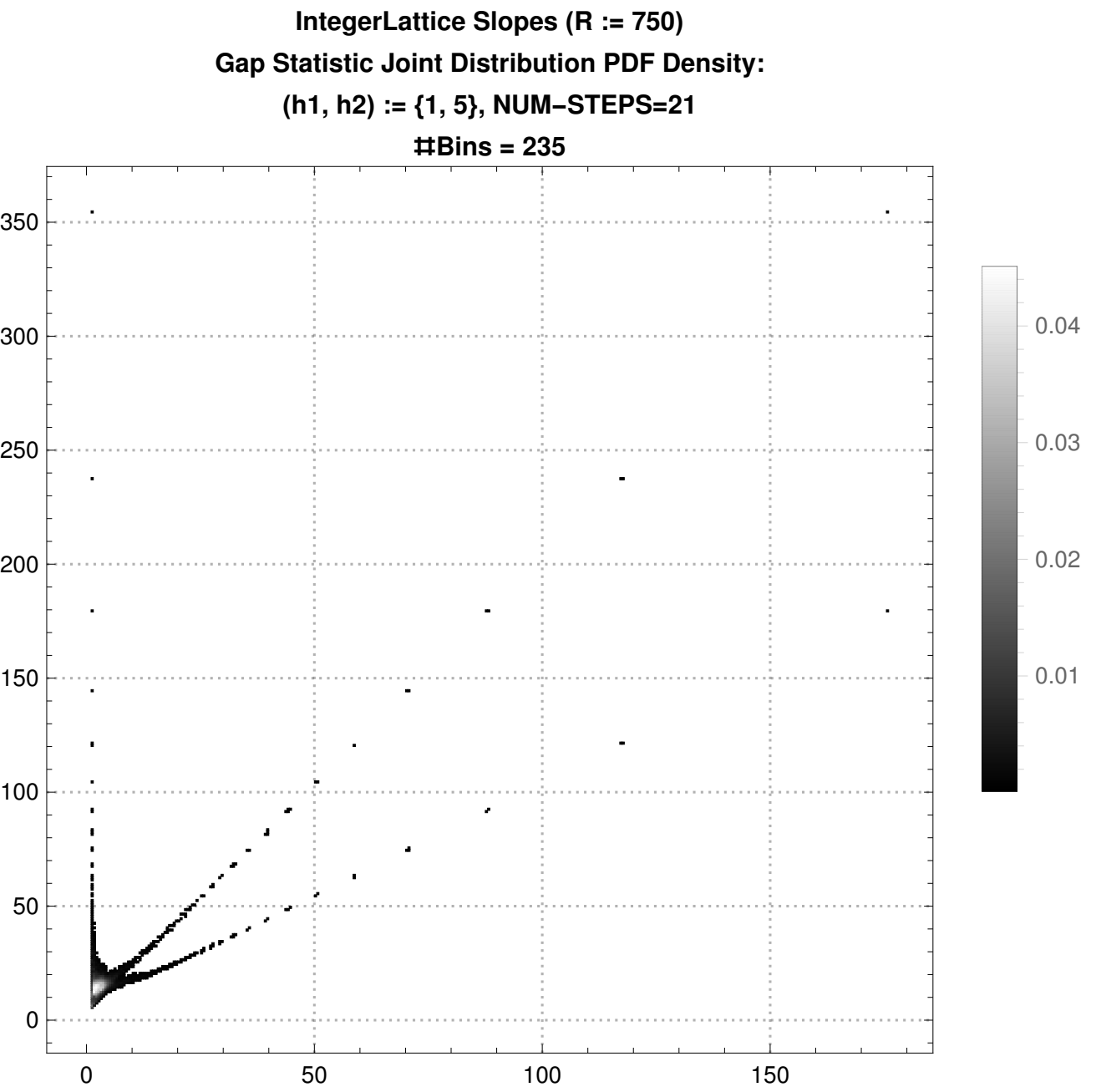

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 4}, NUM−STEPS=21
#Bins = 235
350
300
250
200
150
100
50
0
0
50
100
150
0.06
0.05
0.04
0.03
0.02
0.01

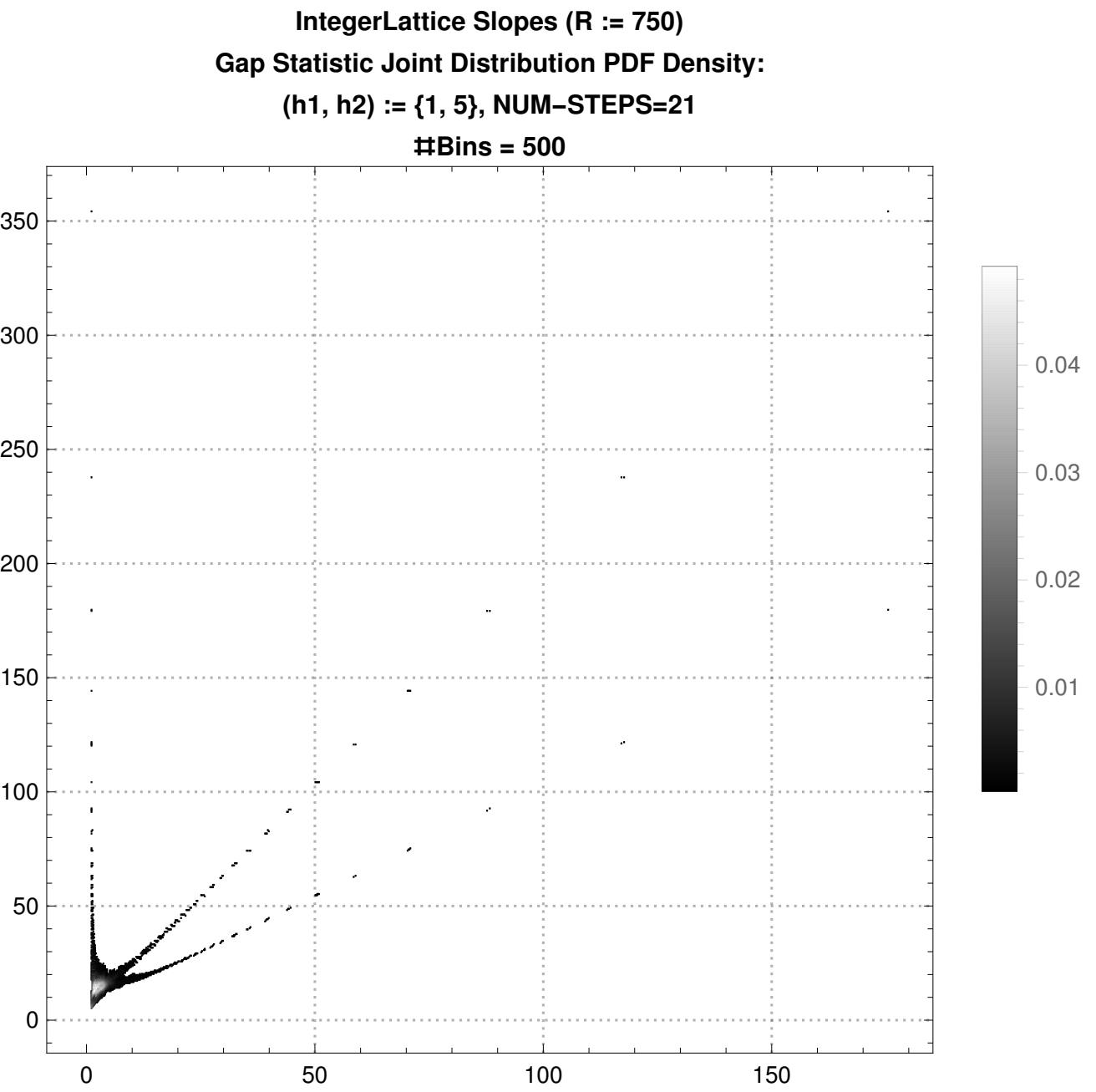

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 4}, NUM−STEPS=21
#Bins = 500
350
300
250
200
150
100
50
0
0
50
100
150
0.06
0.05
0.04
0.03
0.02
0.01

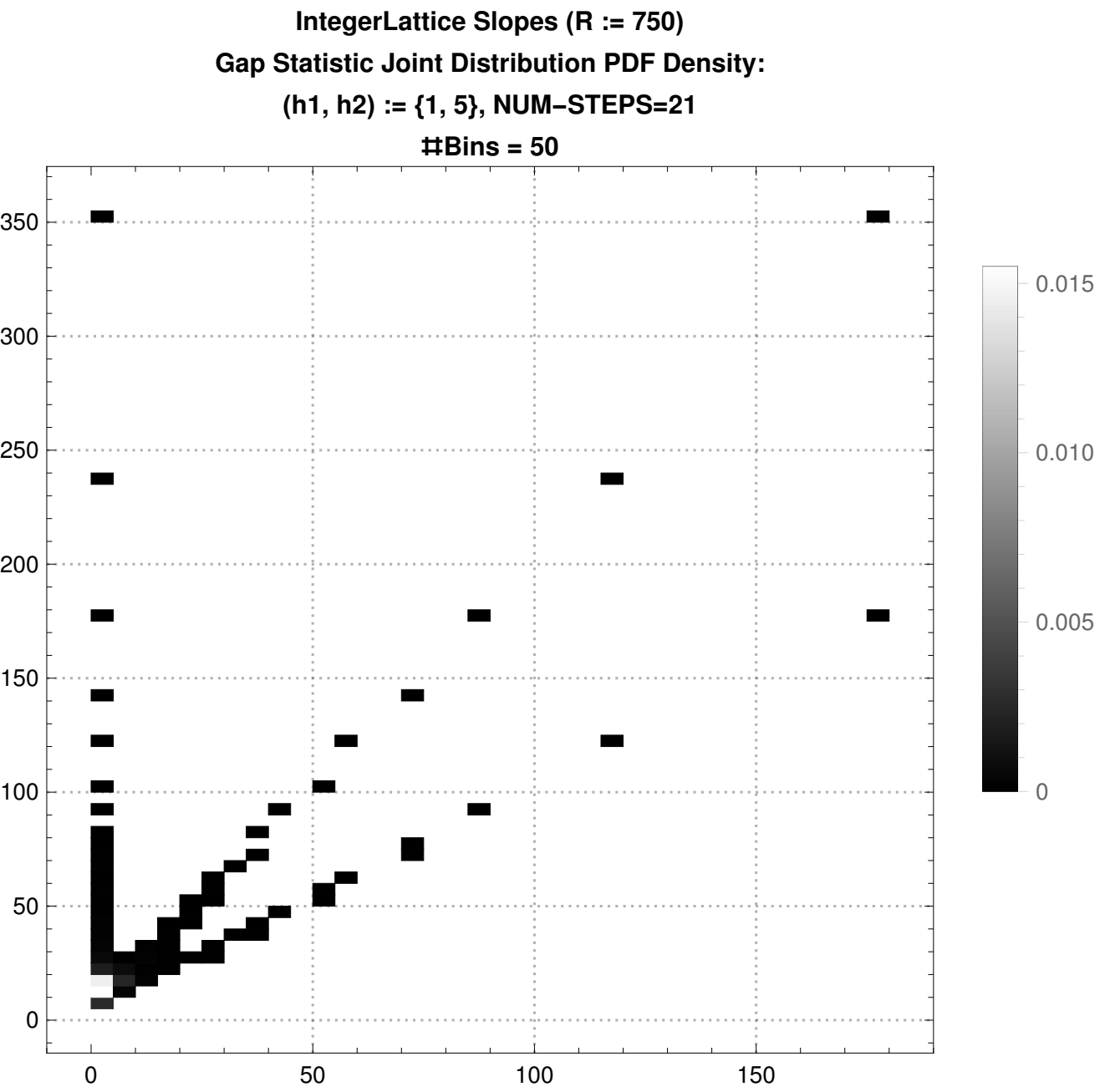

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 4}, NUM−STEPS=21
⌗Bins = 50
350
300
250
200
150
100
50
0
0
50
100
150
0.020
0.015
0.010
0.005
0

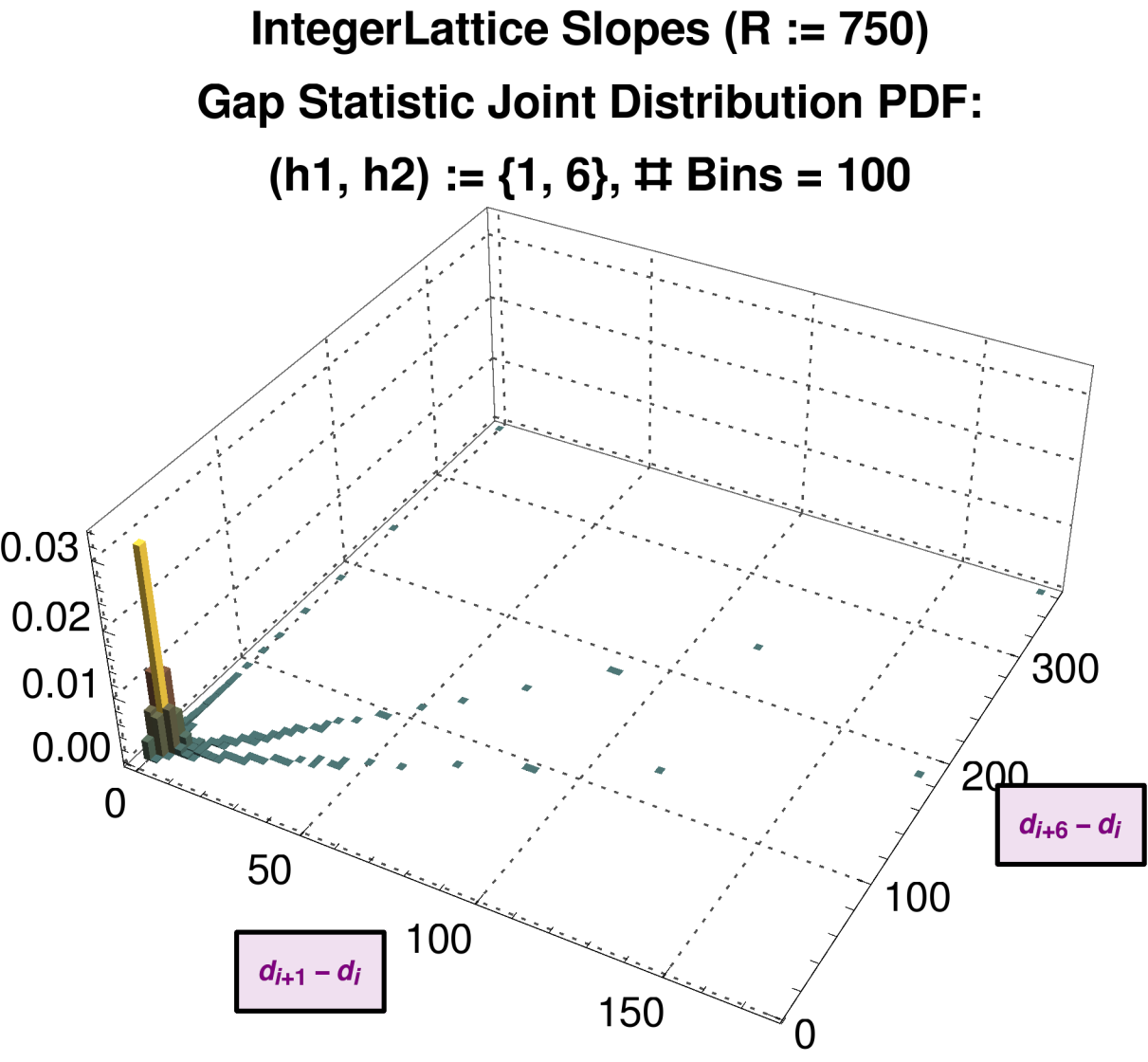

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {1, 5}, # Bins = 100
0.02
0.01
0.00
0
50
100
150
$d_{i+1} - d_i$
0
100
200
300
$d_{i+5} - d_i$

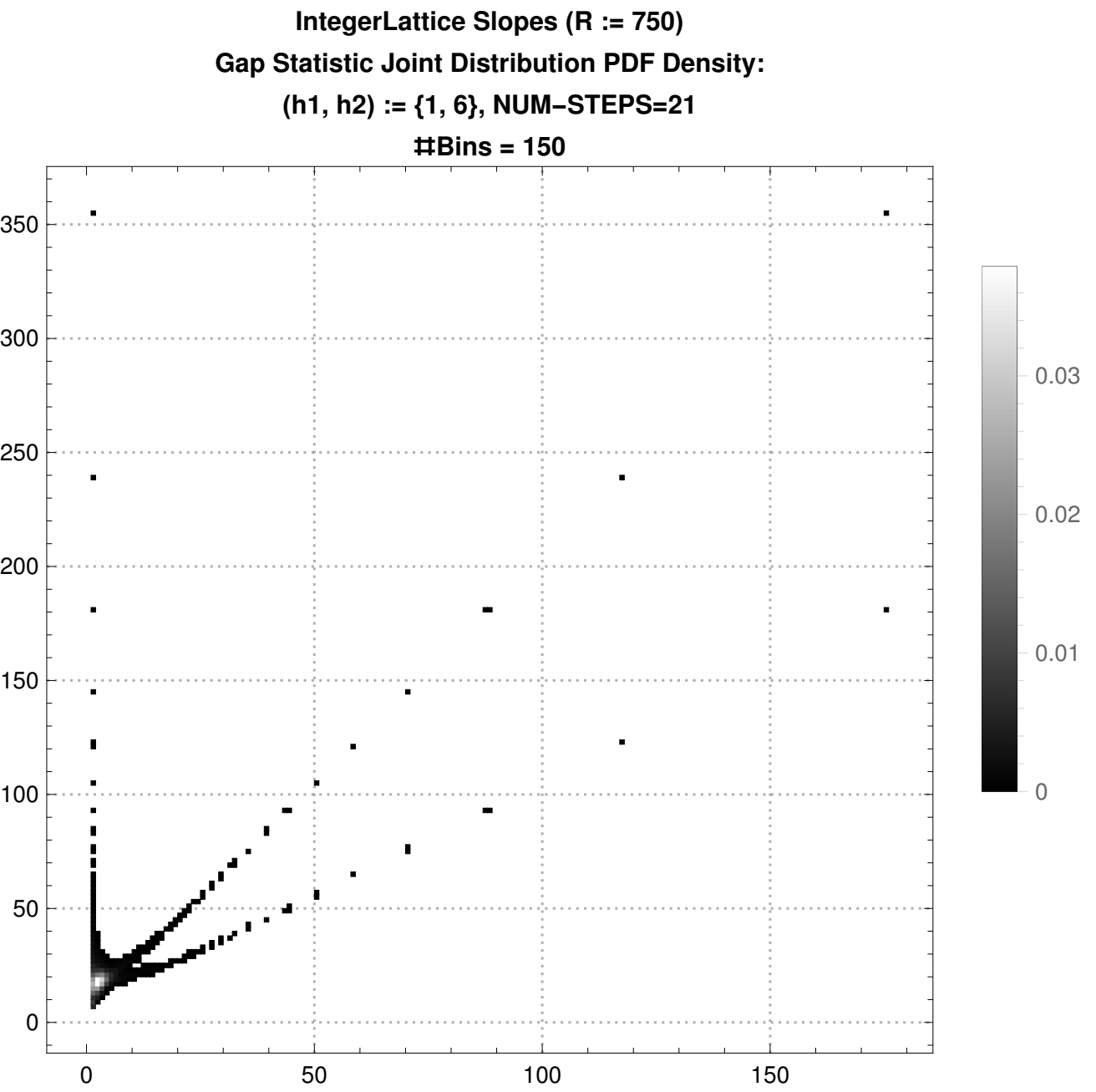

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 5}, NUM−STEPS=21
#Bins = 150
350
300
250
200
150
100
50
0
0
50
100
150
0.04
0.03
0.02
0.01
0

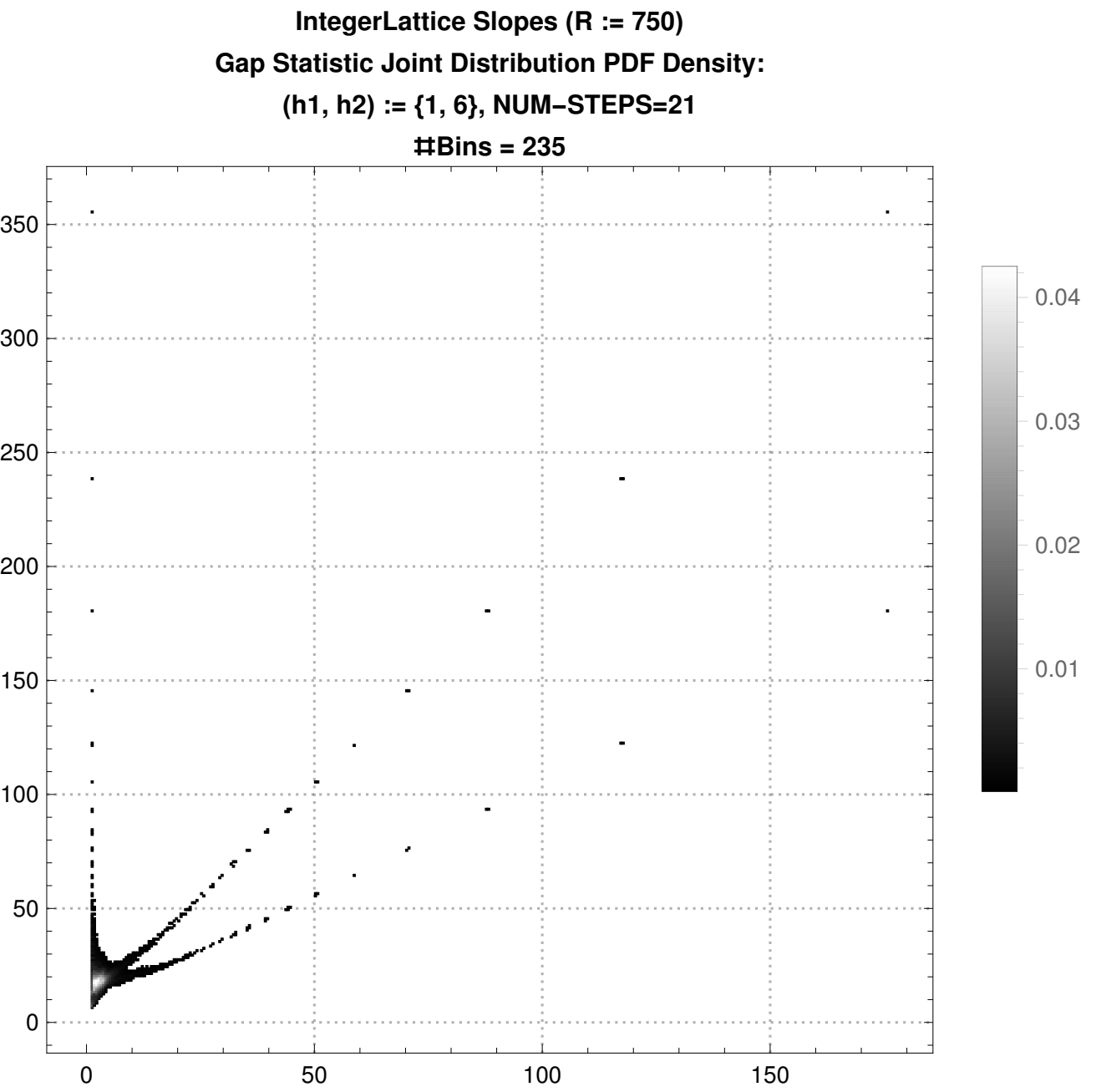

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 5}, NUM−STEPS=21
#Bins = 235
350
300
250
200
150
100
50
0
0
50
100
150
0.04
0.03
0.02
0.01

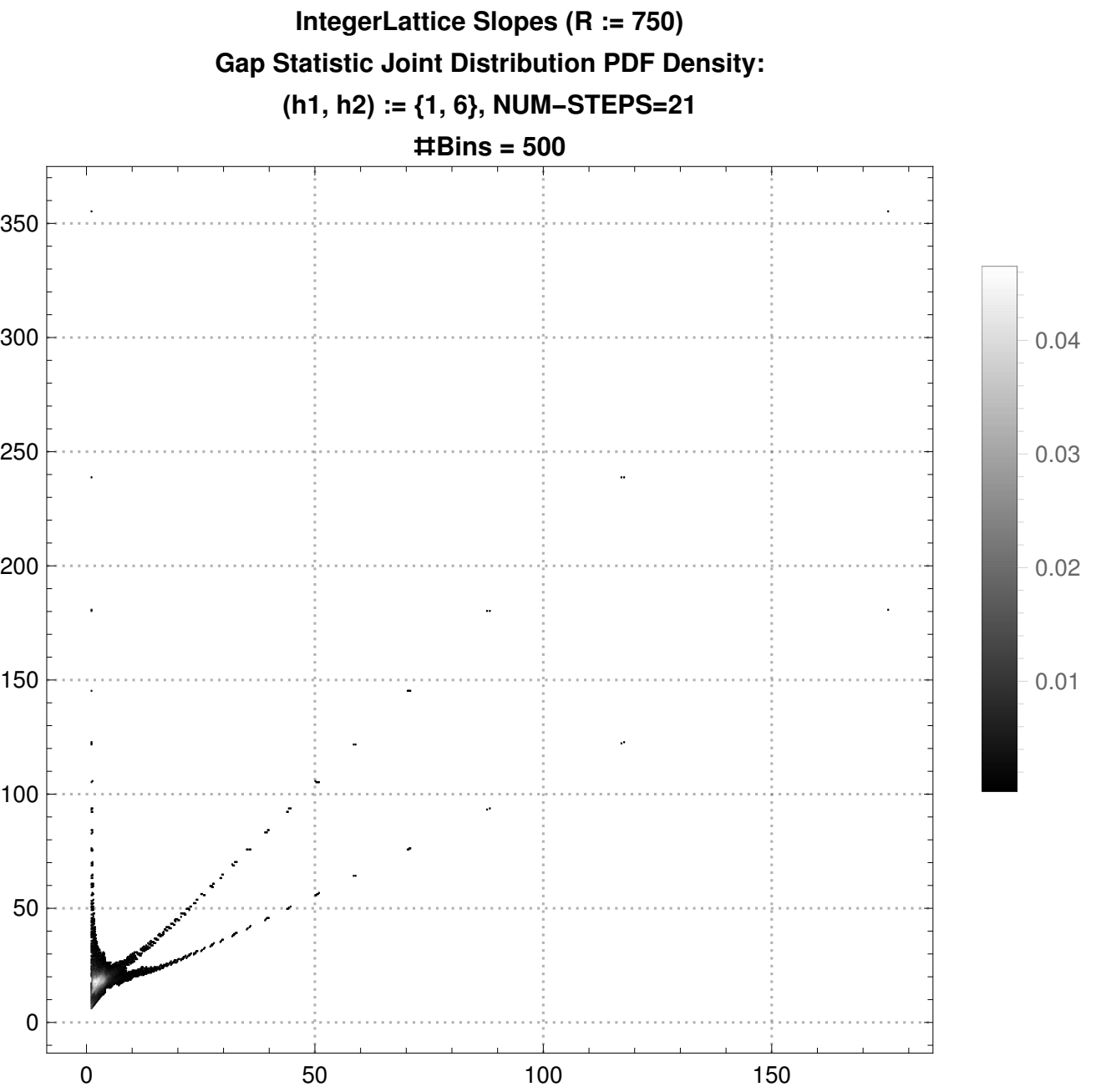

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 5}, NUM−STEPS=21
#Bins = 500
350
300
250
200
150
100
50
0
0
50
100
150
0.04
0.03
0.02
0.01

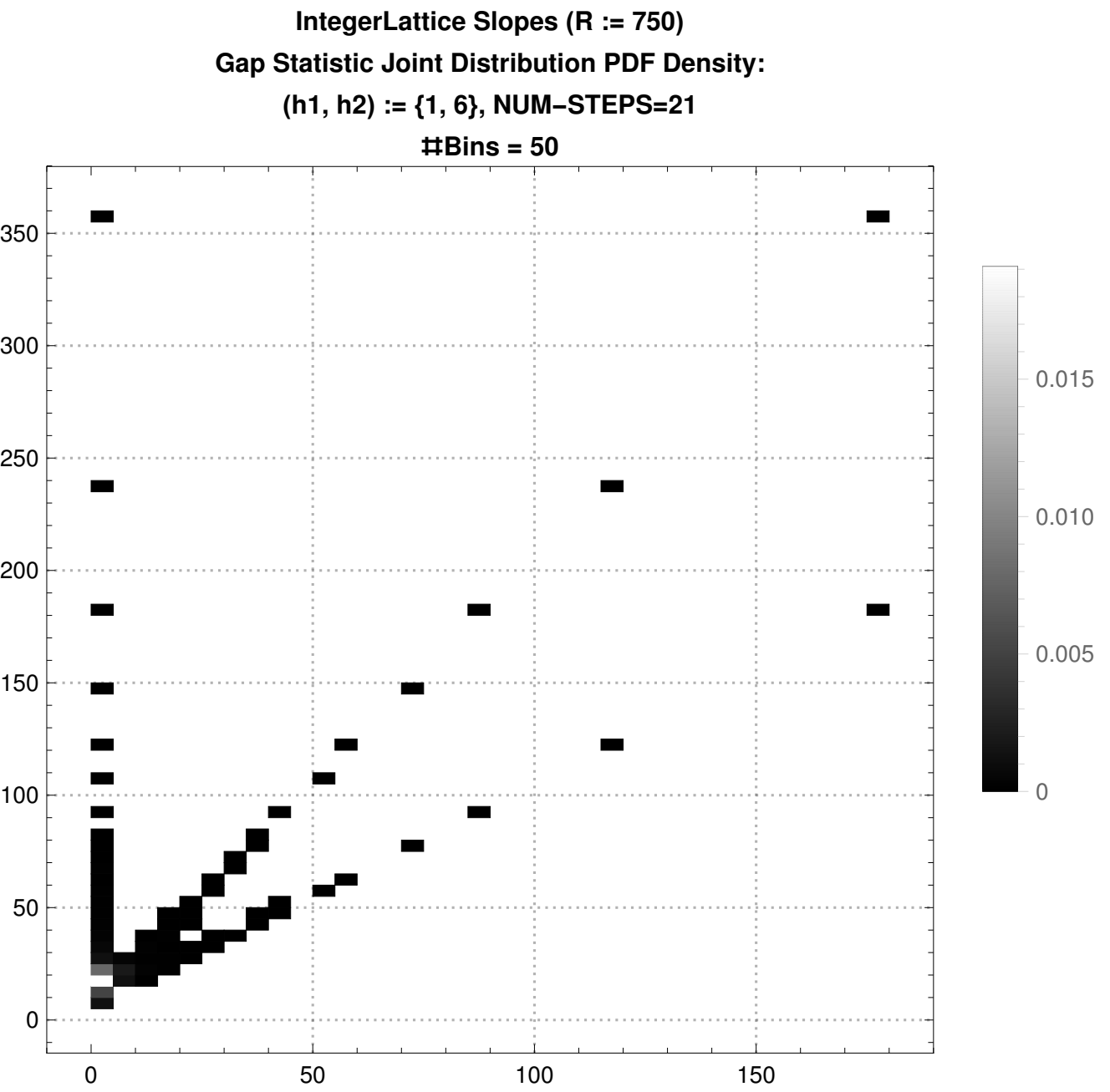

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 5}, NUM−STEPS=21
⌗Bins = 50
350
300
250
200
150
100
50
0
0
50
100
150
0.015
0.010
0.005
0

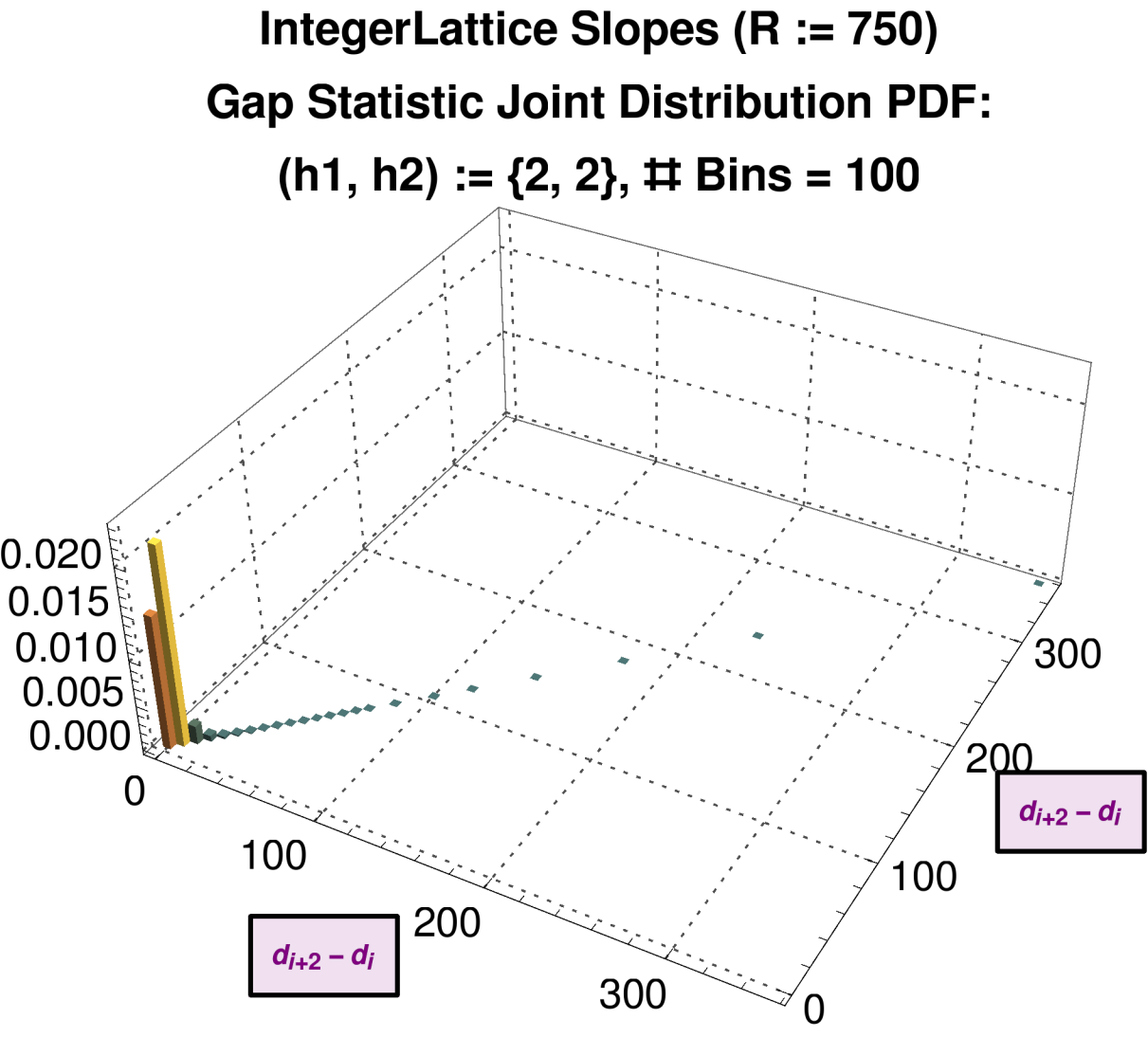

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {1, 6}, # Bins = 100
0.03
0.02
0.01
0.00
0
50
100
150
$d_{i+1} - d_i$
0
100
200
300
$d_{i+6} - d_i$

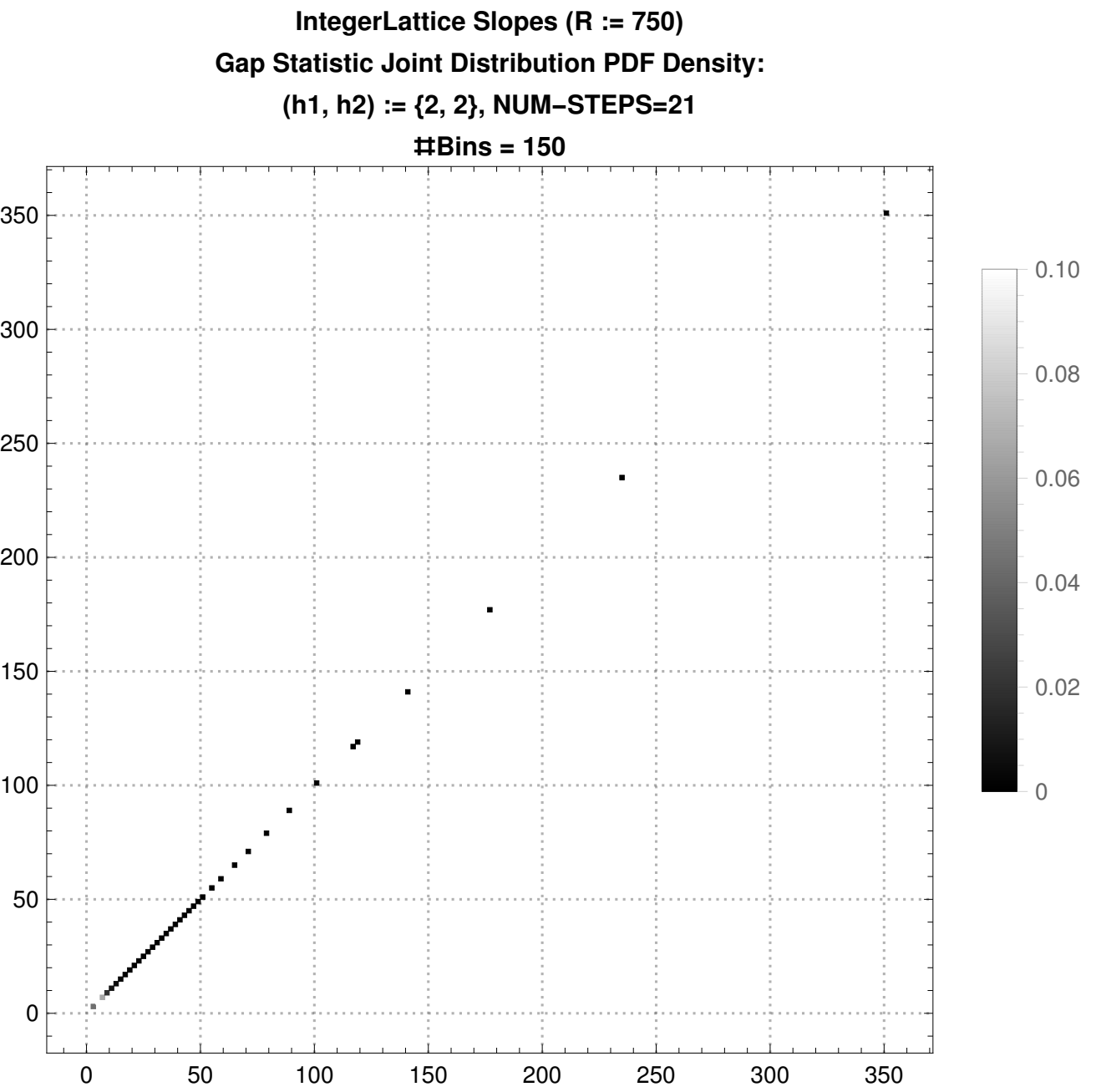

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 6}, NUM−STEPS=21
#Bins = 150
350
300
250
200
150
100
50
0
0
50
100
150
0.03
0.02
0.01
0

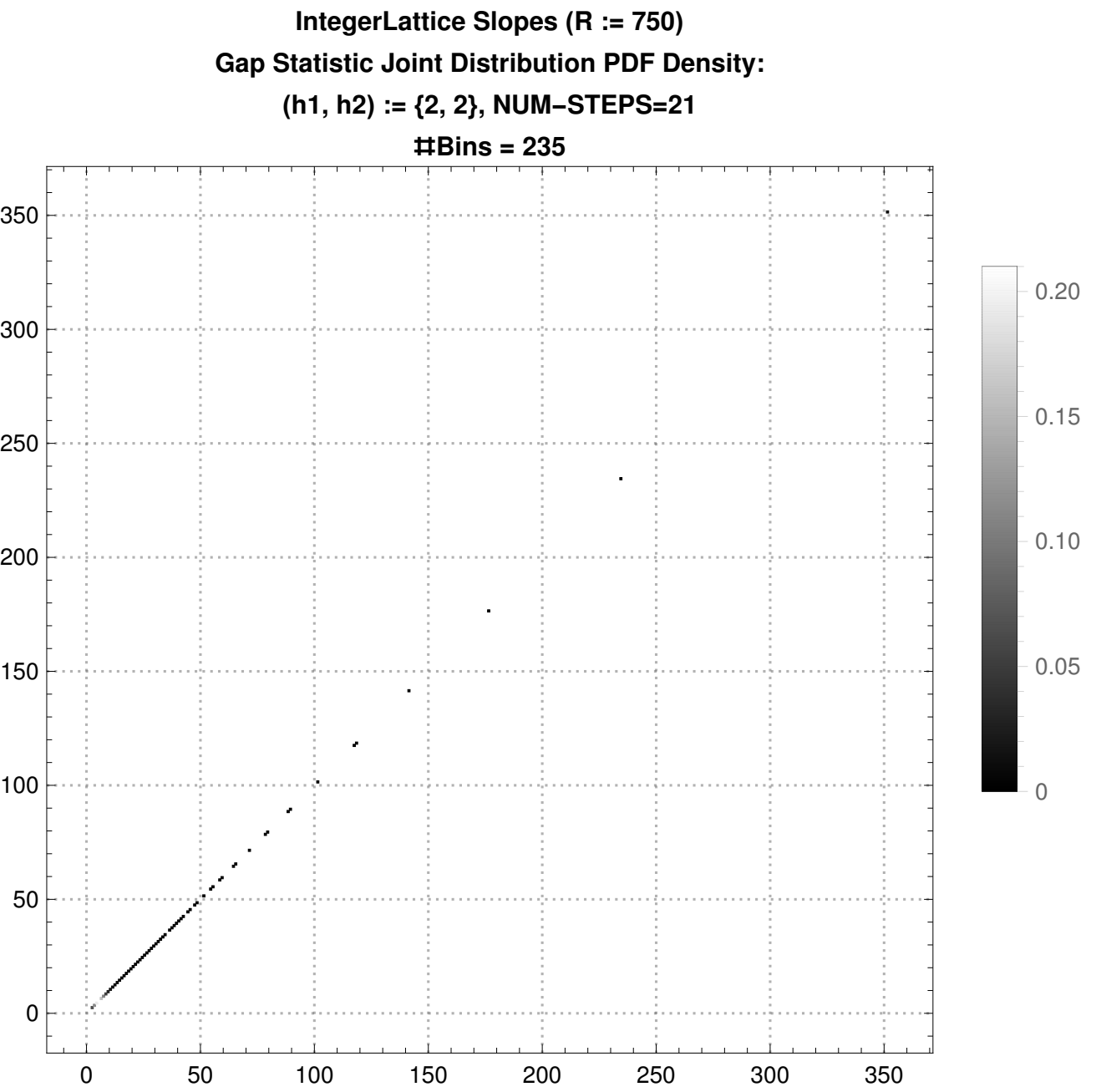

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 6}, NUM−STEPS=21
#Bins = 235
350
300
250
200
150
100
50
0
0
50
100
150
0.04
0.03
0.02
0.01

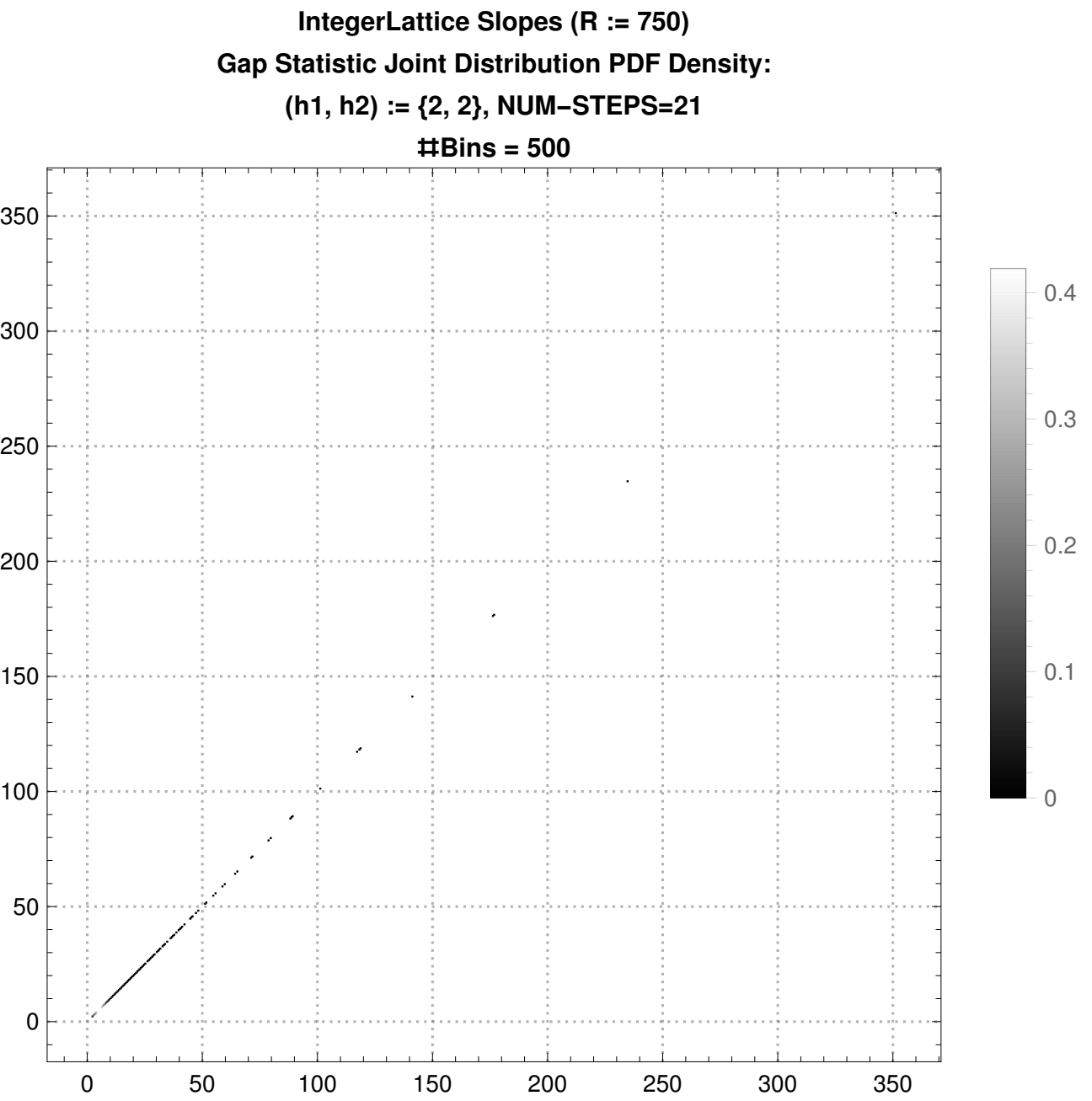

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 6}, NUM−STEPS=21
#Bins = 500
350
300
250
200
150
100
50
0
0
50
100
150
0.04
0.03
0.02
0.01

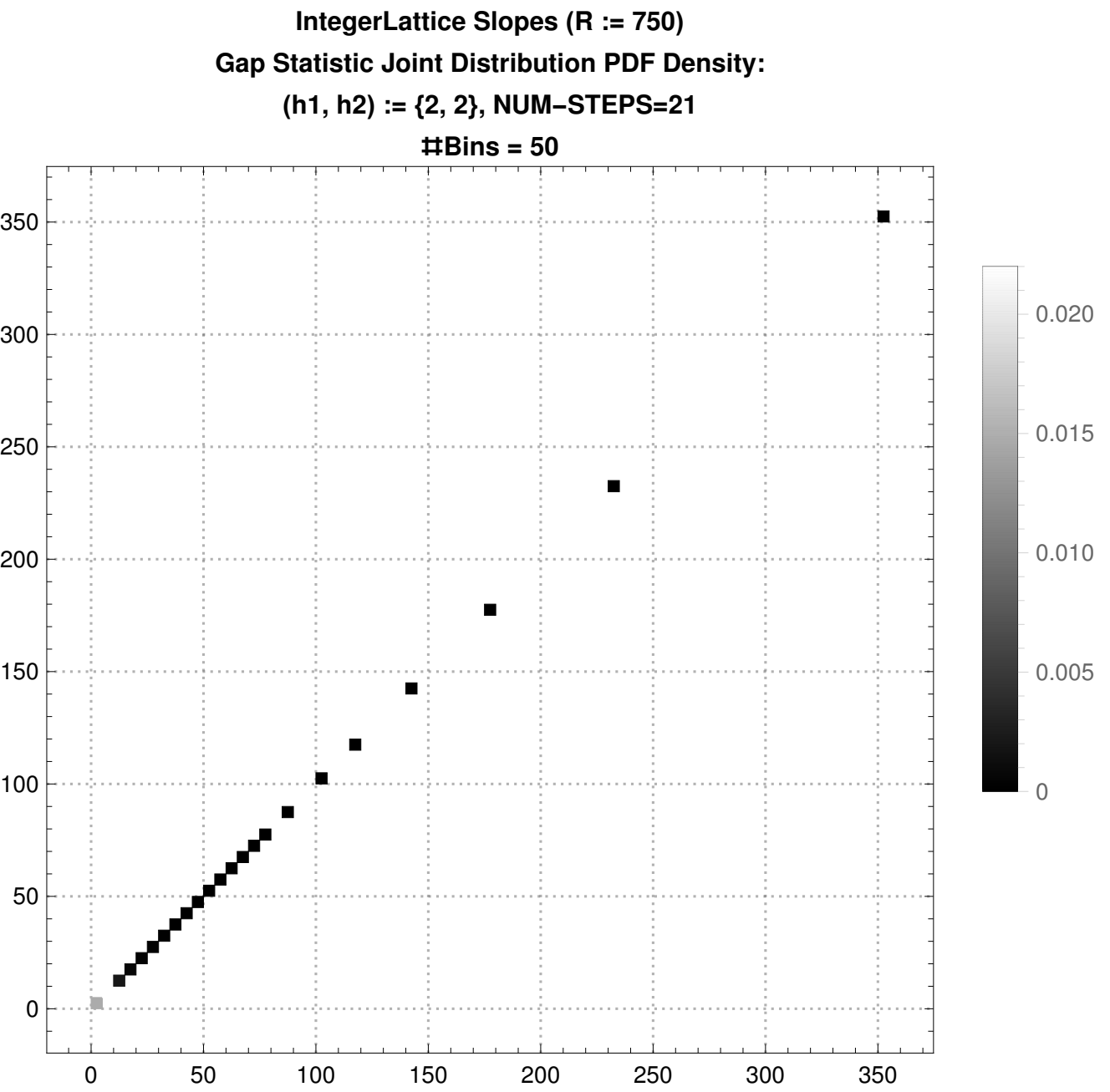

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 6}, NUM−STEPS=21
⌗Bins = 50
350
300
250
200
150
100
50
0
0
50
100
150
0.015
0.010
0.005
0

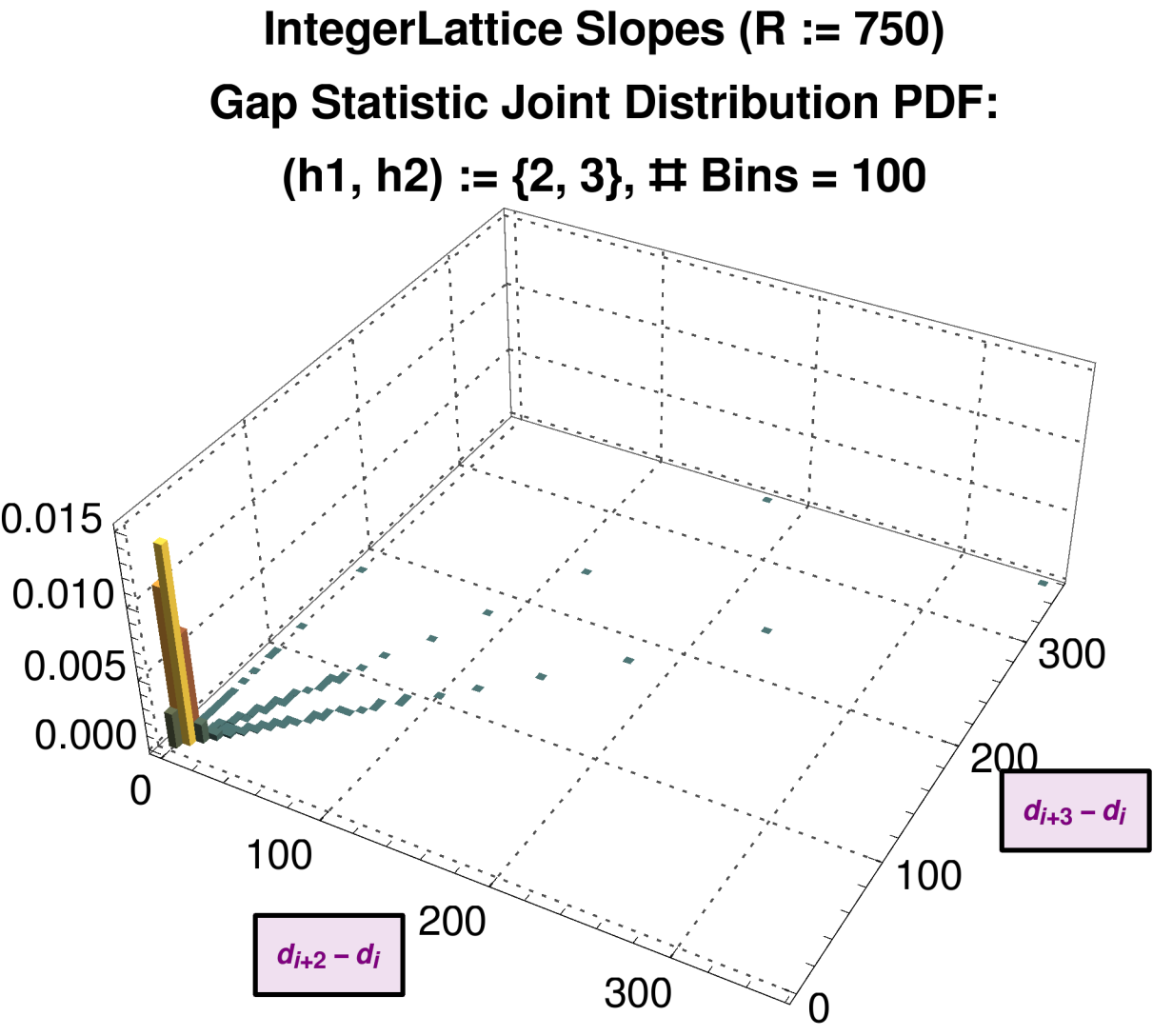

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {2, 2}, # Bins = 100
0.020
0.015
0.010
0.005
0.000
0
100
200
300
$d_{i+2} - d_i$
0
100
200
300
$d_{i+2} - d_i$

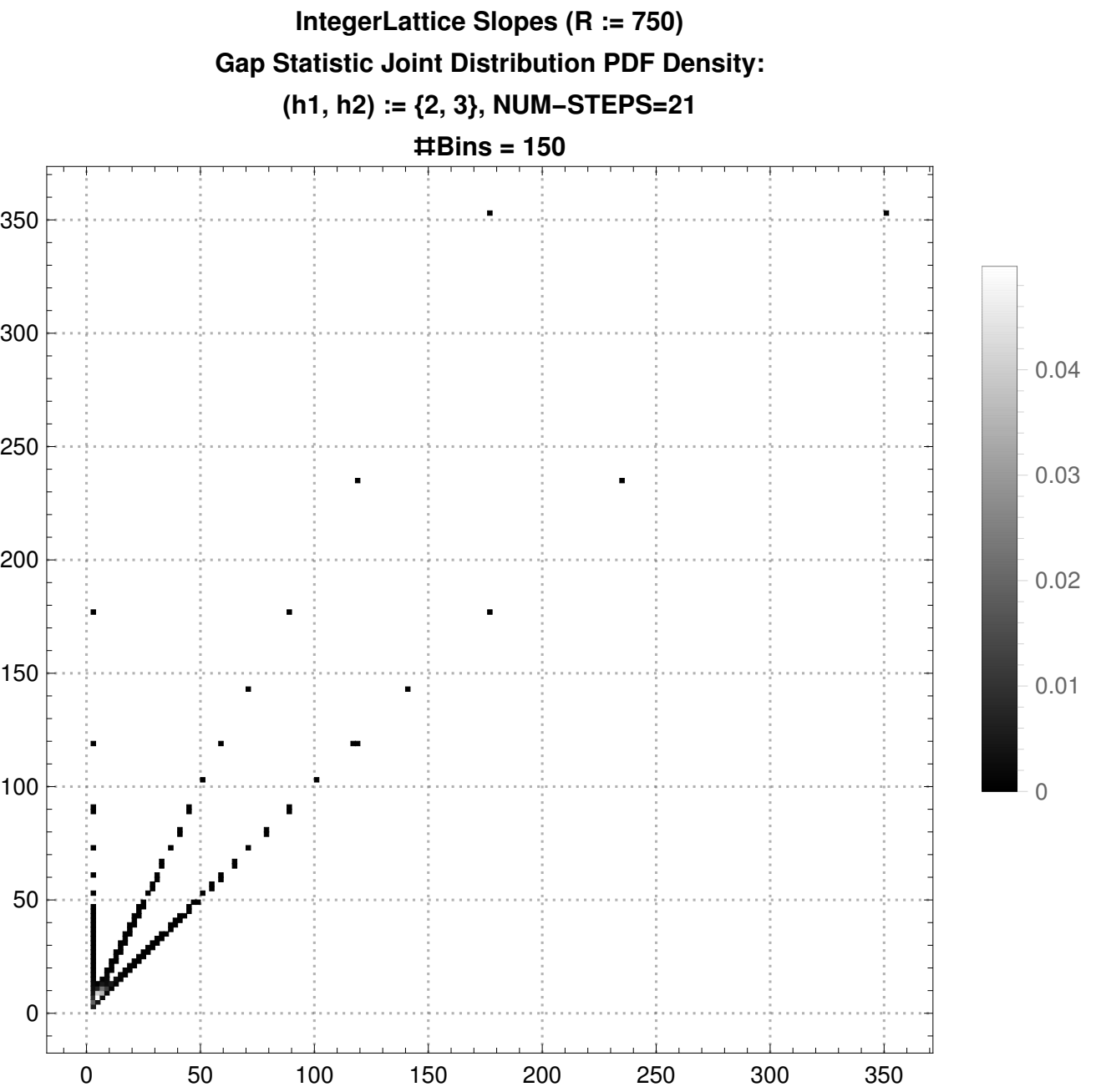

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 2}, NUM−STEPS=21
#Bins = 150
0
50
100
150
200
250
300
350
0.10
0.08
0.06
0.04
0.02
0

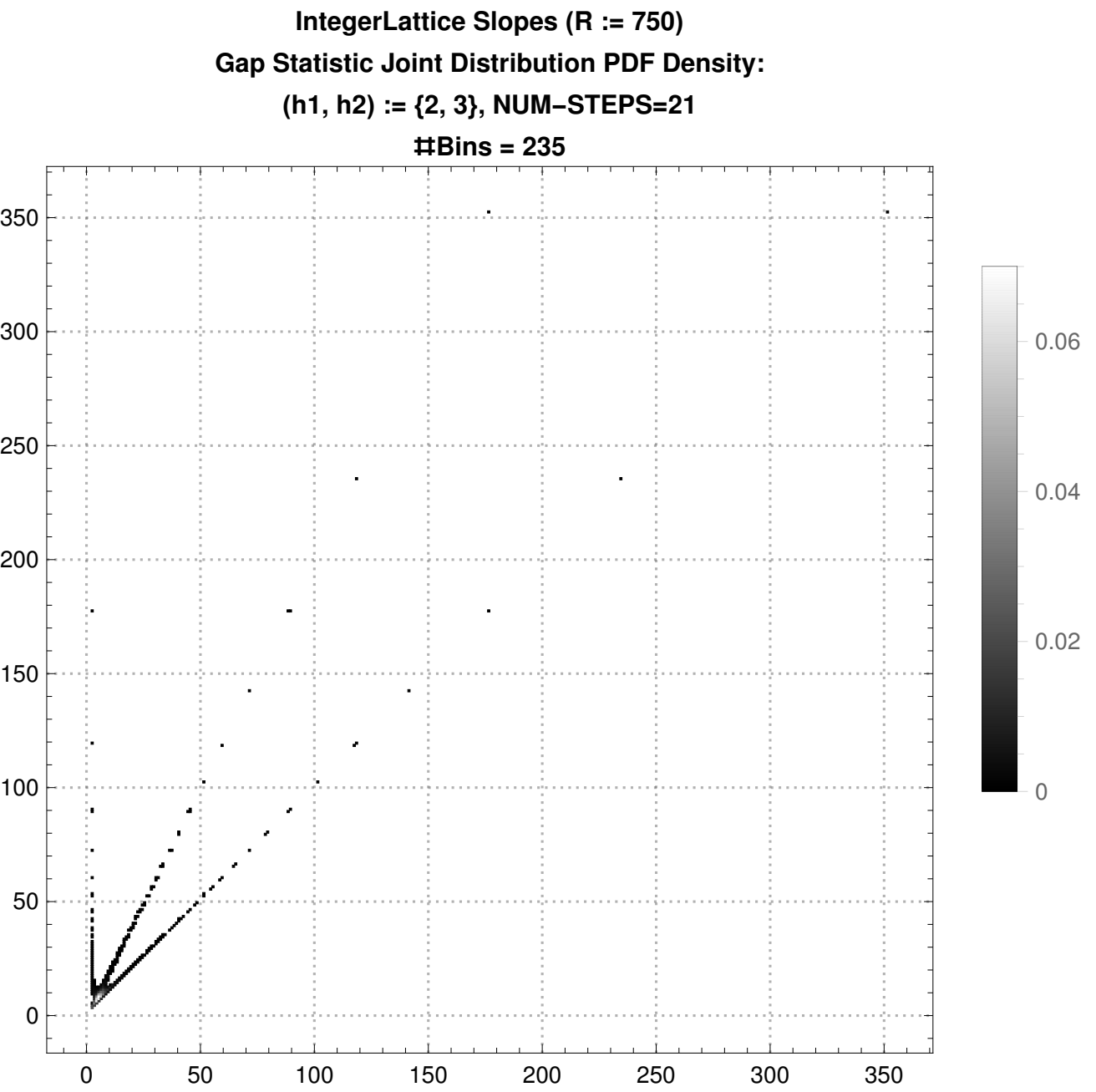

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 2}, NUM−STEPS=21
#Bins = 235
350
300
250
200
150
100
50
0
0
50
100
150
200
250
300
350
0.20
0.15
0.10
0.05
0

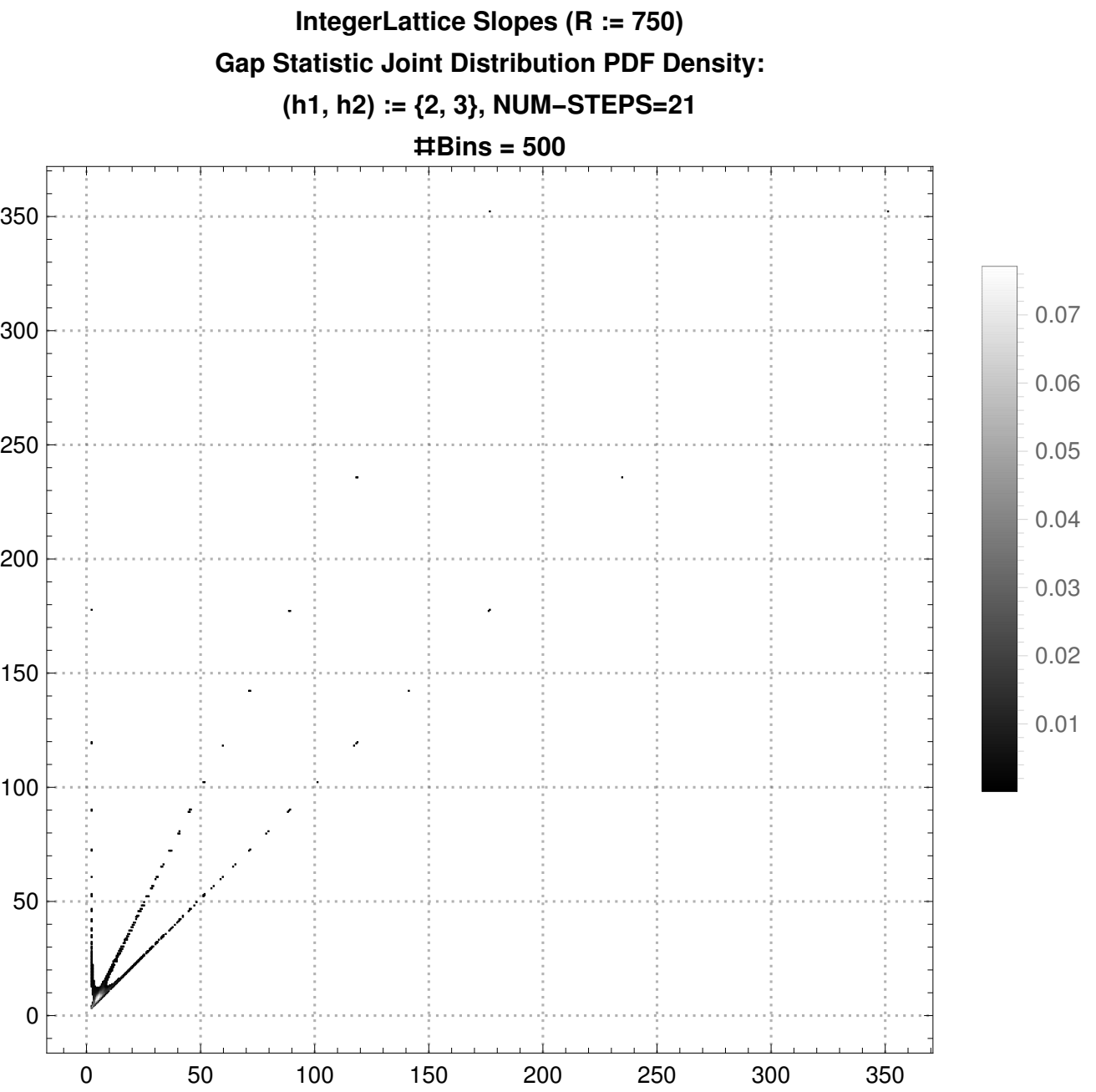

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 2}, NUM−STEPS=21
#Bins = 500
0
50
100
150
200
250
300
350
0
0.1
0.2
0.3
0.4

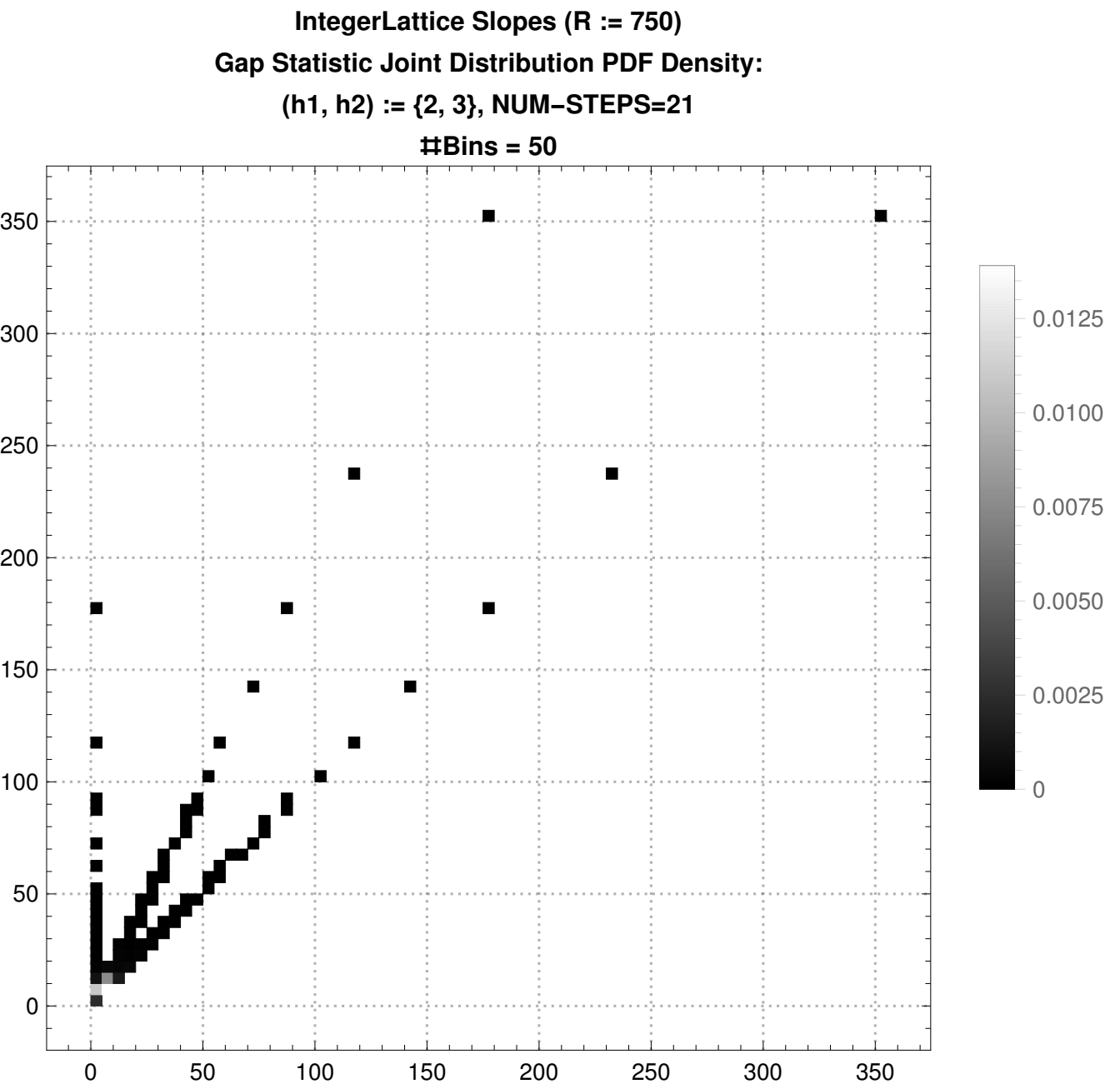

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 2}, NUM−STEPS=21
♯Bins = 50
0
50
100
150
200
250
300
350
0.020
0.015
0.010
0.005
0

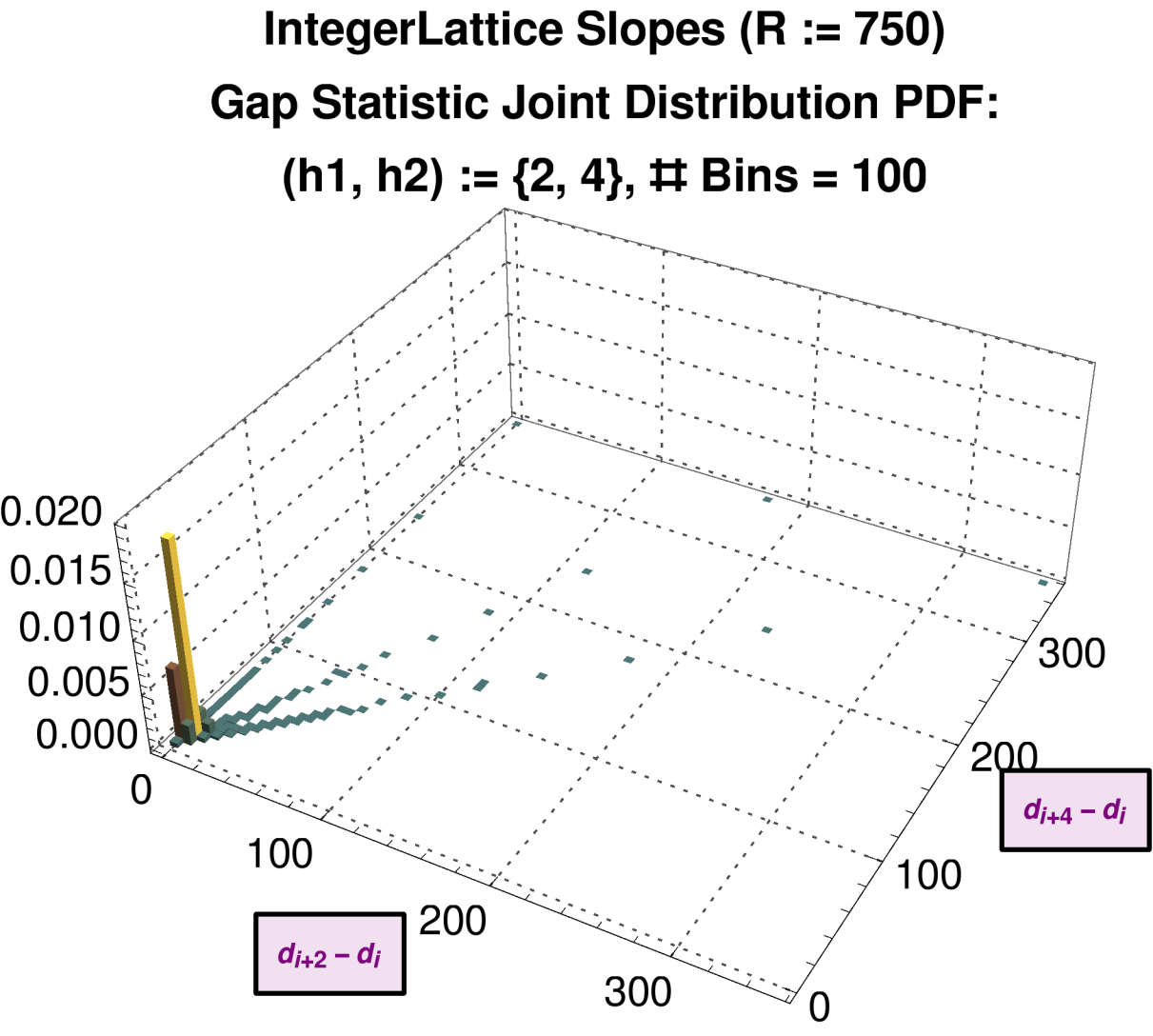

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {2, 3}, # Bins = 100
0.015
0.010
0.005
0.000
0
100
200
300
$d_{i+2} - d_i$
0
100
200
300
$d_{i+3} - d_i$

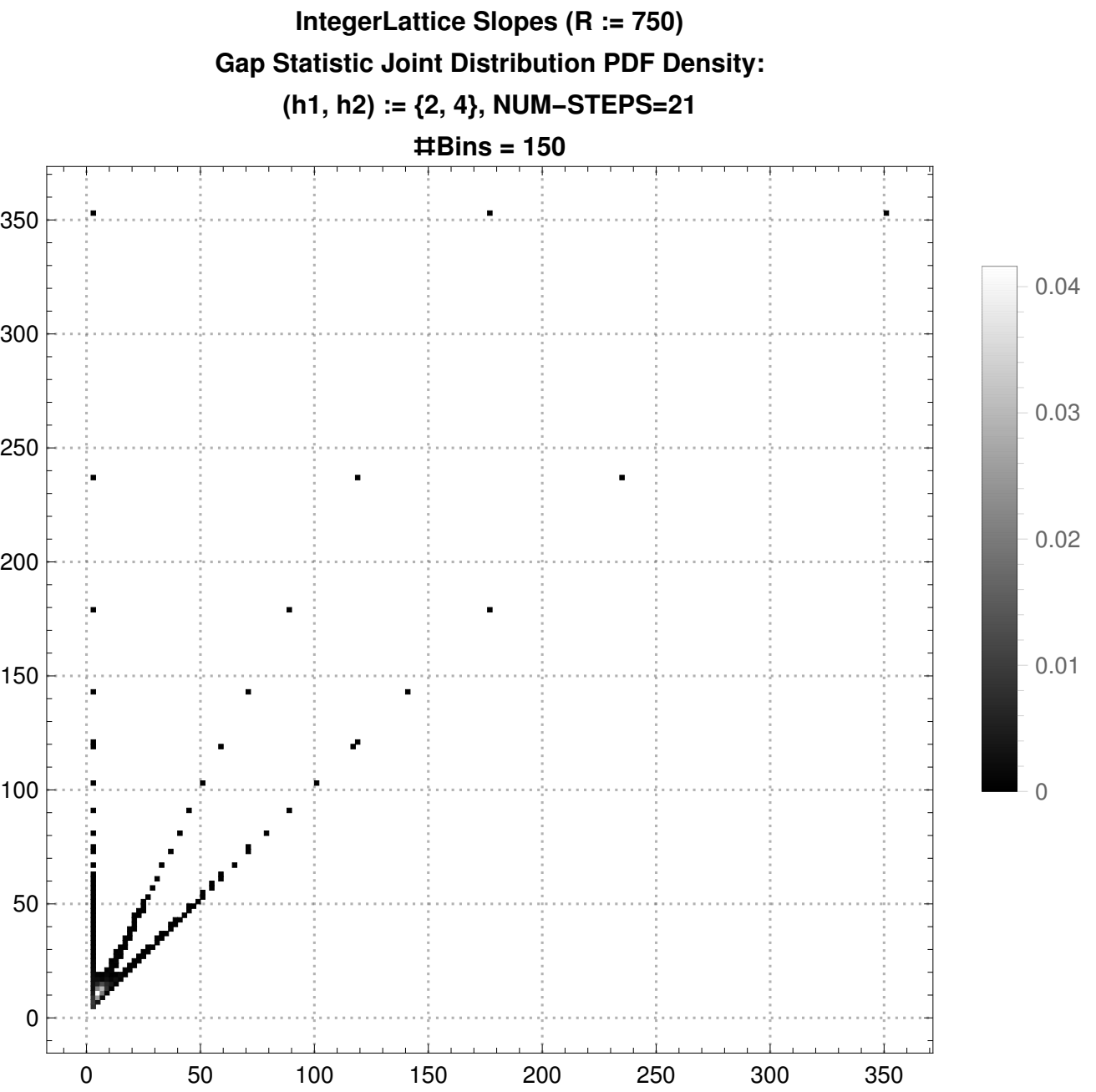

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 3}, NUM−STEPS=21
#Bins = 150
0
50
100
150
200
250
300
350
0
0.01
0.02
0.03
0.04

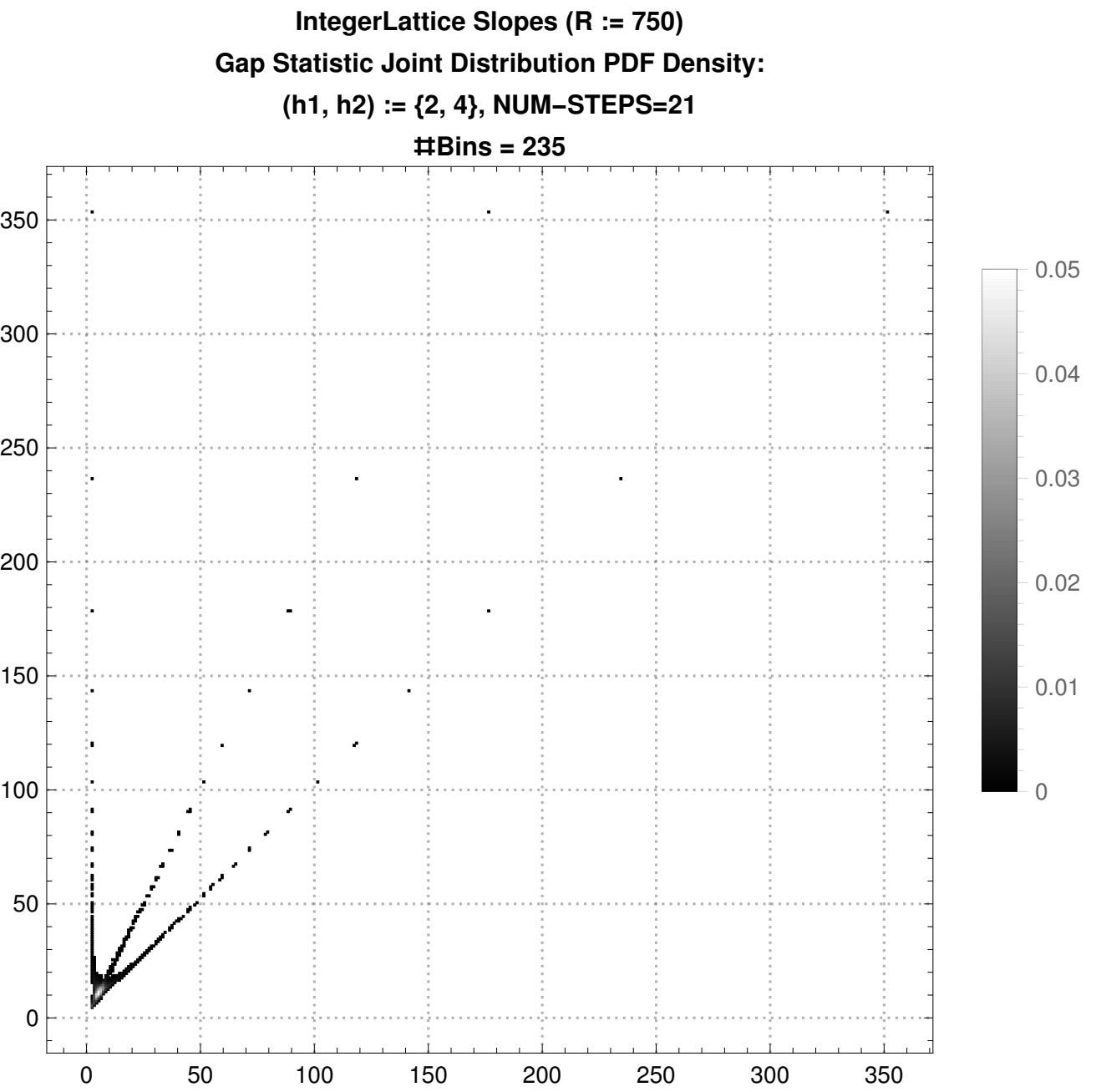

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 3}, NUM−STEPS=21
#Bins = 235
350
300
250
200
150
100
50
0
0
50
100
150
200
250
300
350
0.06
0.04
0.02
0

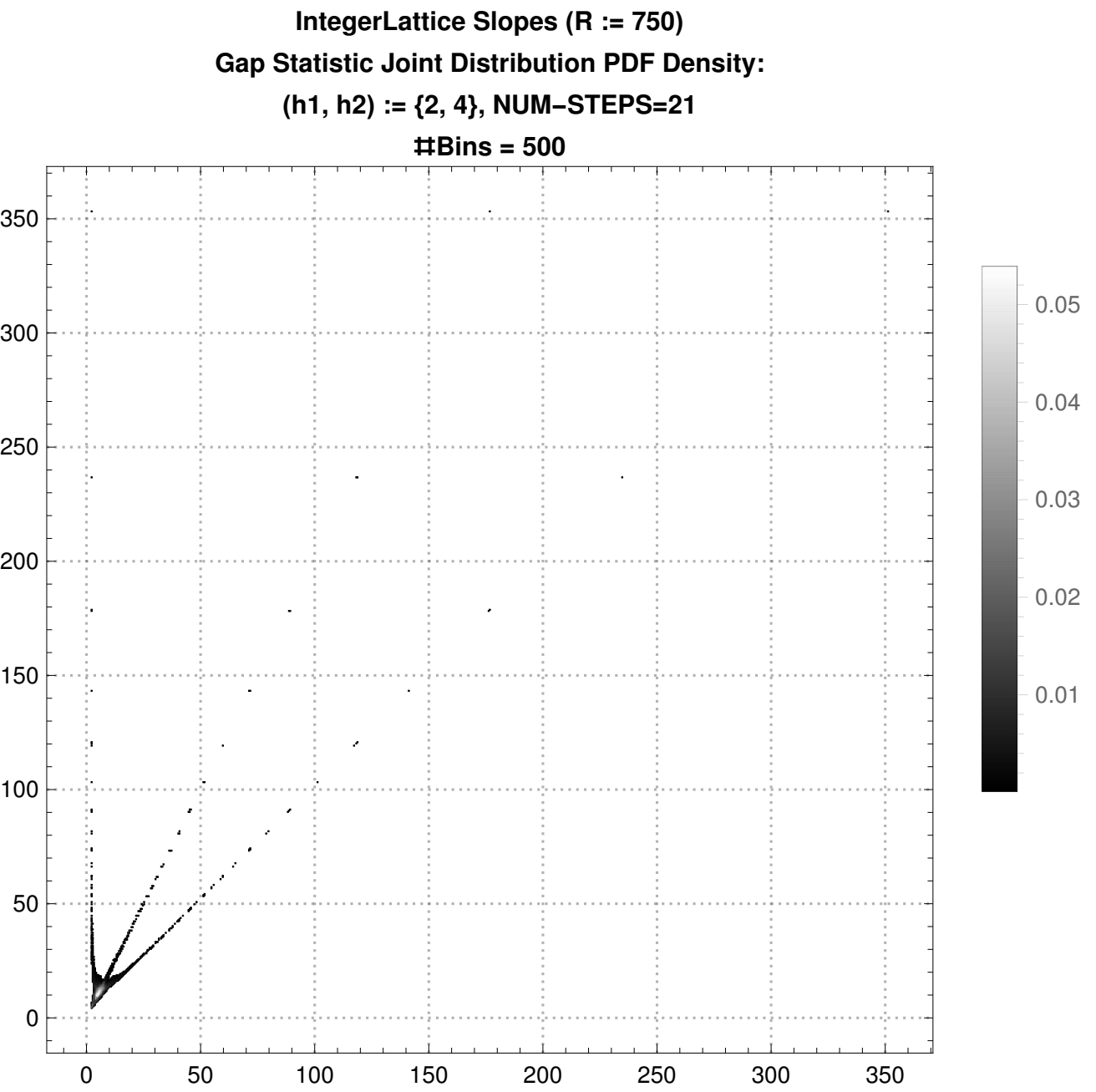

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 3}, NUM−STEPS=21
#Bins = 500
0
50
100
150
200
250
300
350
0.07
0.06
0.05
0.04
0.03
0.02
0.01

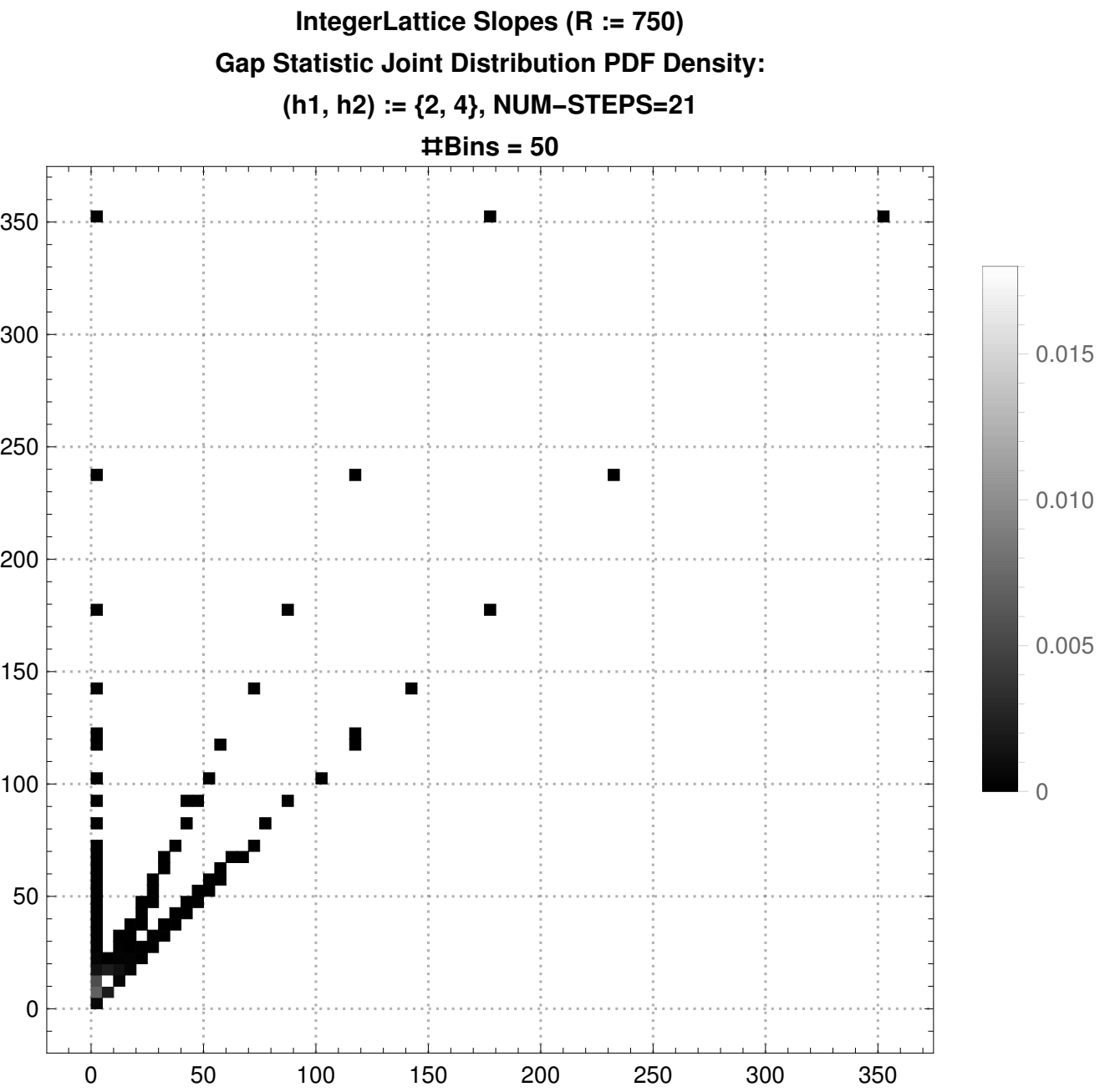

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 3}, NUM−STEPS=21
♯Bins = 50
0
50
100
150
200
250
300
350
0.0125
0.0100
0.0075
0.0050
0.0025
0

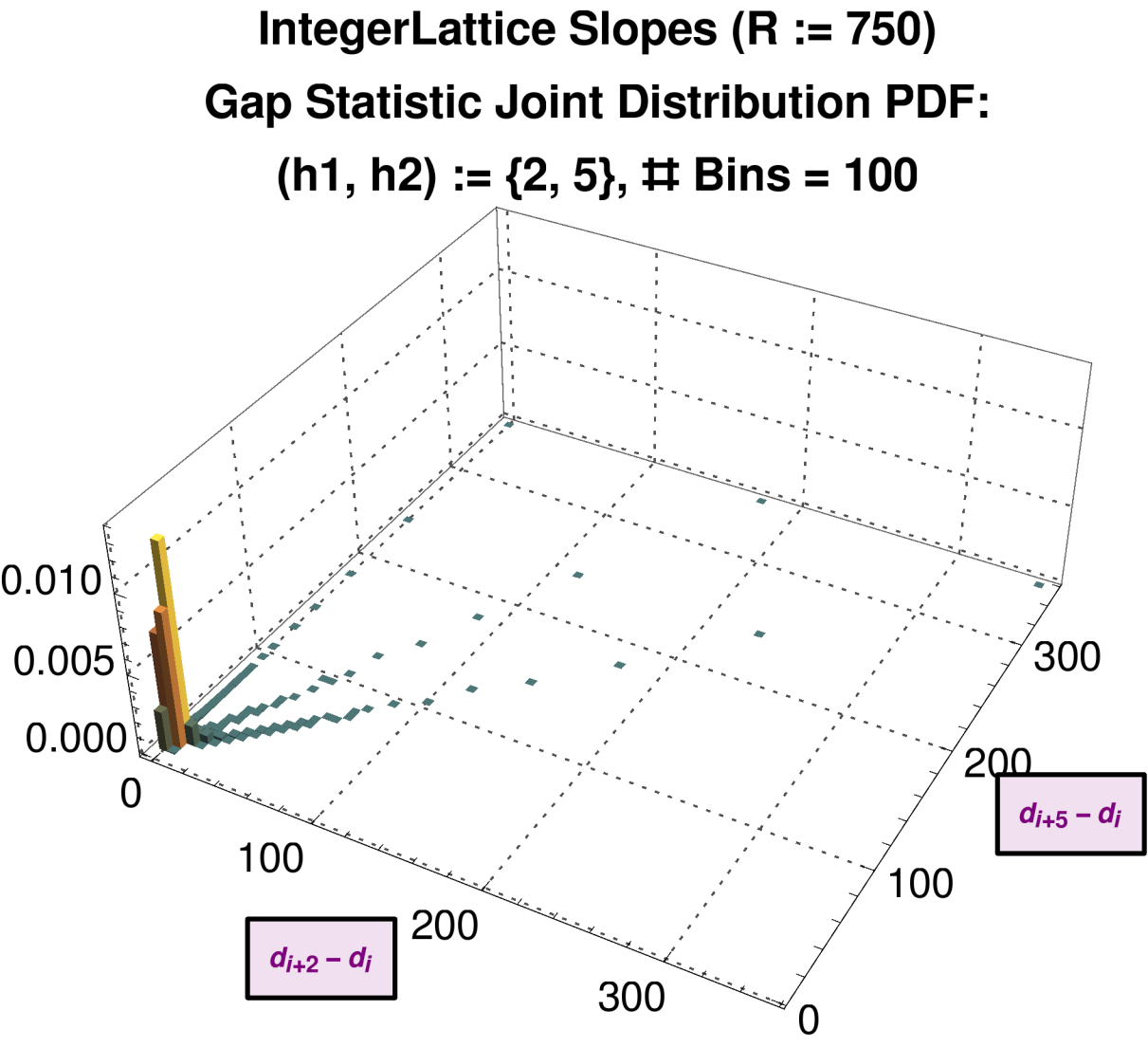

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {2, 4}, # Bins = 100
0.020
0.015
0.010
0.005
0.000
0
100
200
300
$d_{i+2} - d_i$
0
100
200
300
$d_{i+4} - d_i$

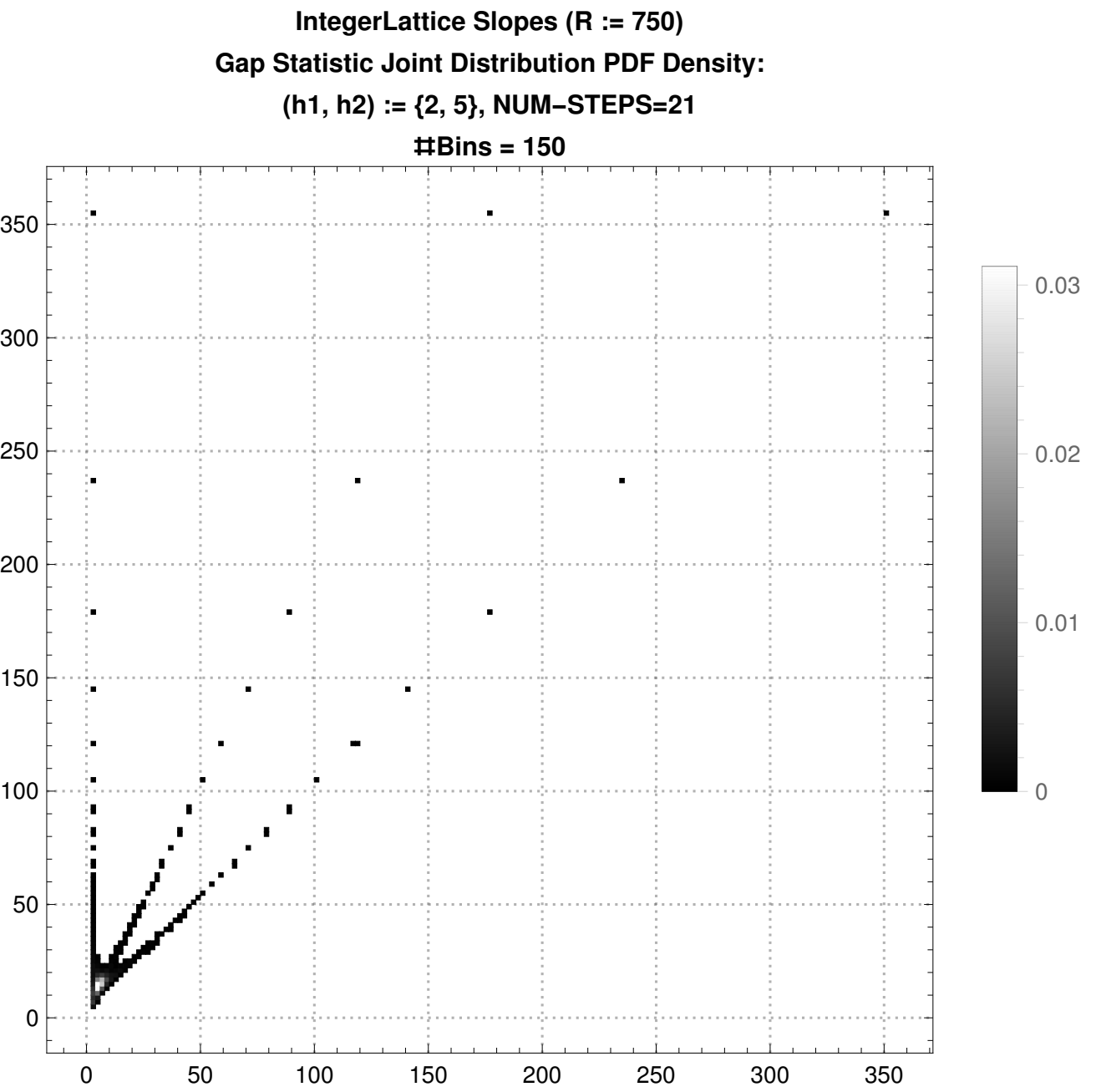

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 4}, NUM−STEPS=21
#Bins = 150
0
50
100
150
200
250
300
350
0.04
0.03
0.02
0.01
0

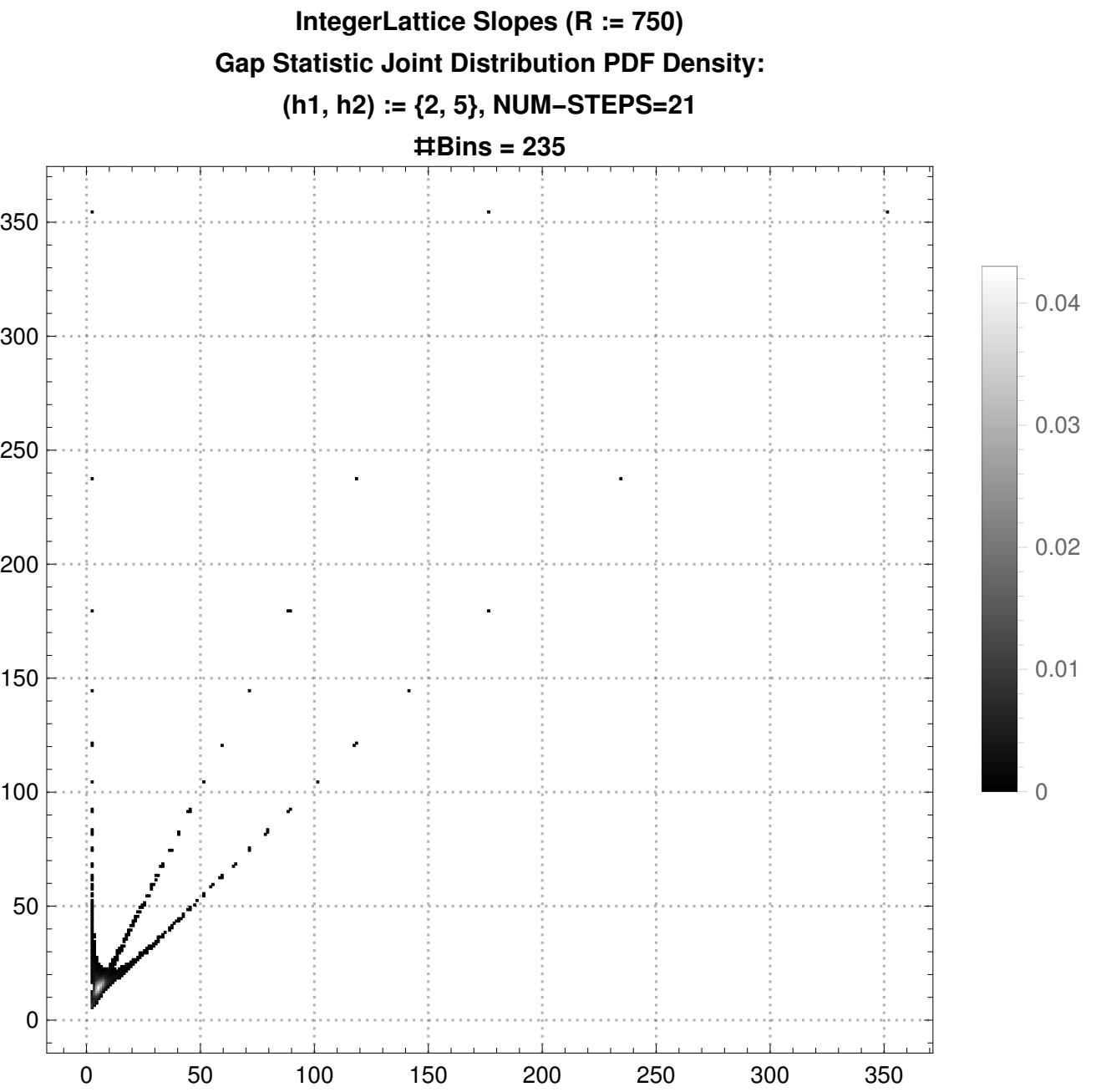

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 4}, NUM−STEPS=21
#Bins = 235
0
50
100
150
200
250
300
350
0
0.01
0.02
0.03
0.04
0.05

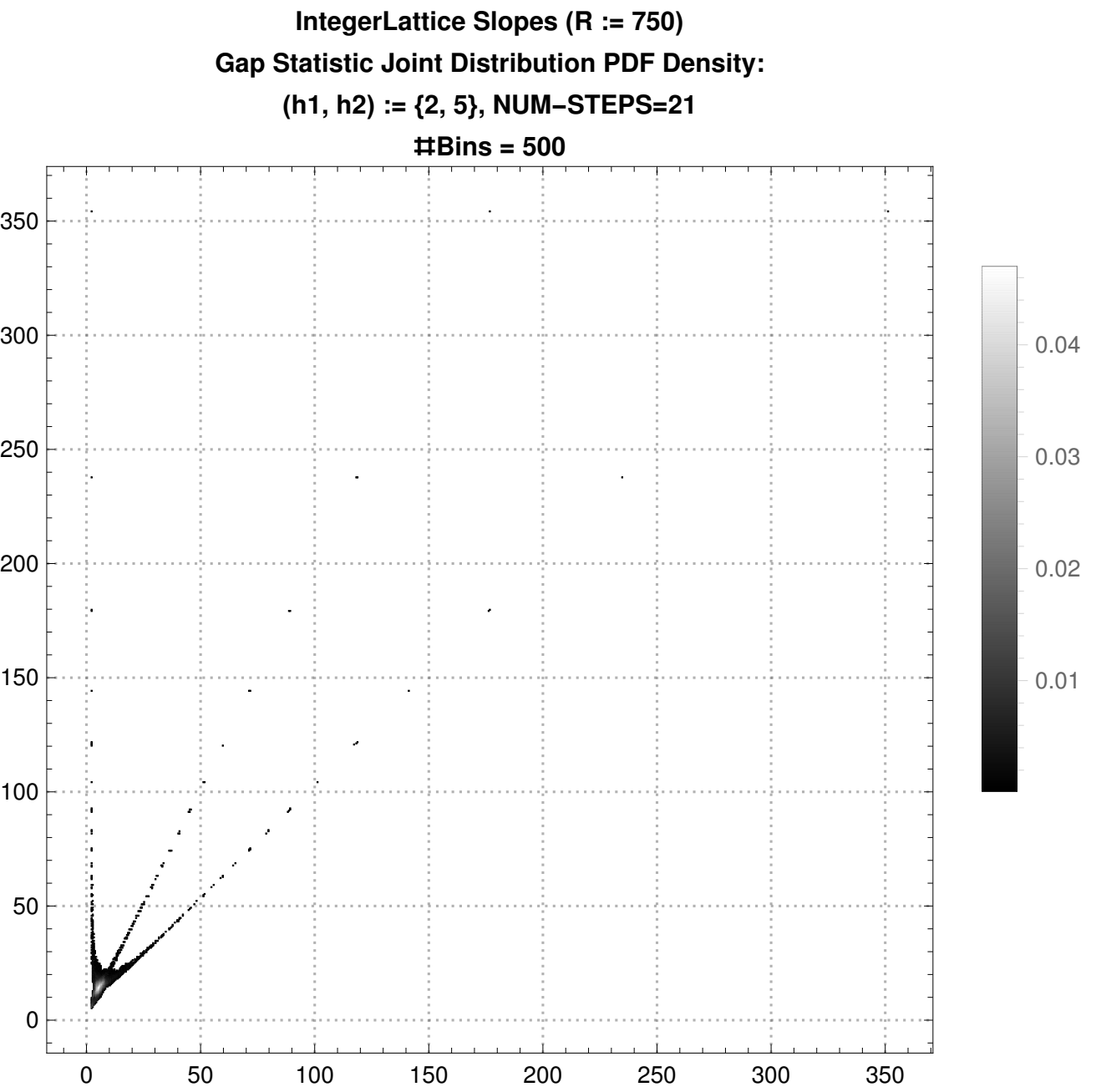

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 4}, NUM−STEPS=21
#Bins = 500
0
50
100
150
200
250
300
350
0.05
0.04
0.03
0.02
0.01

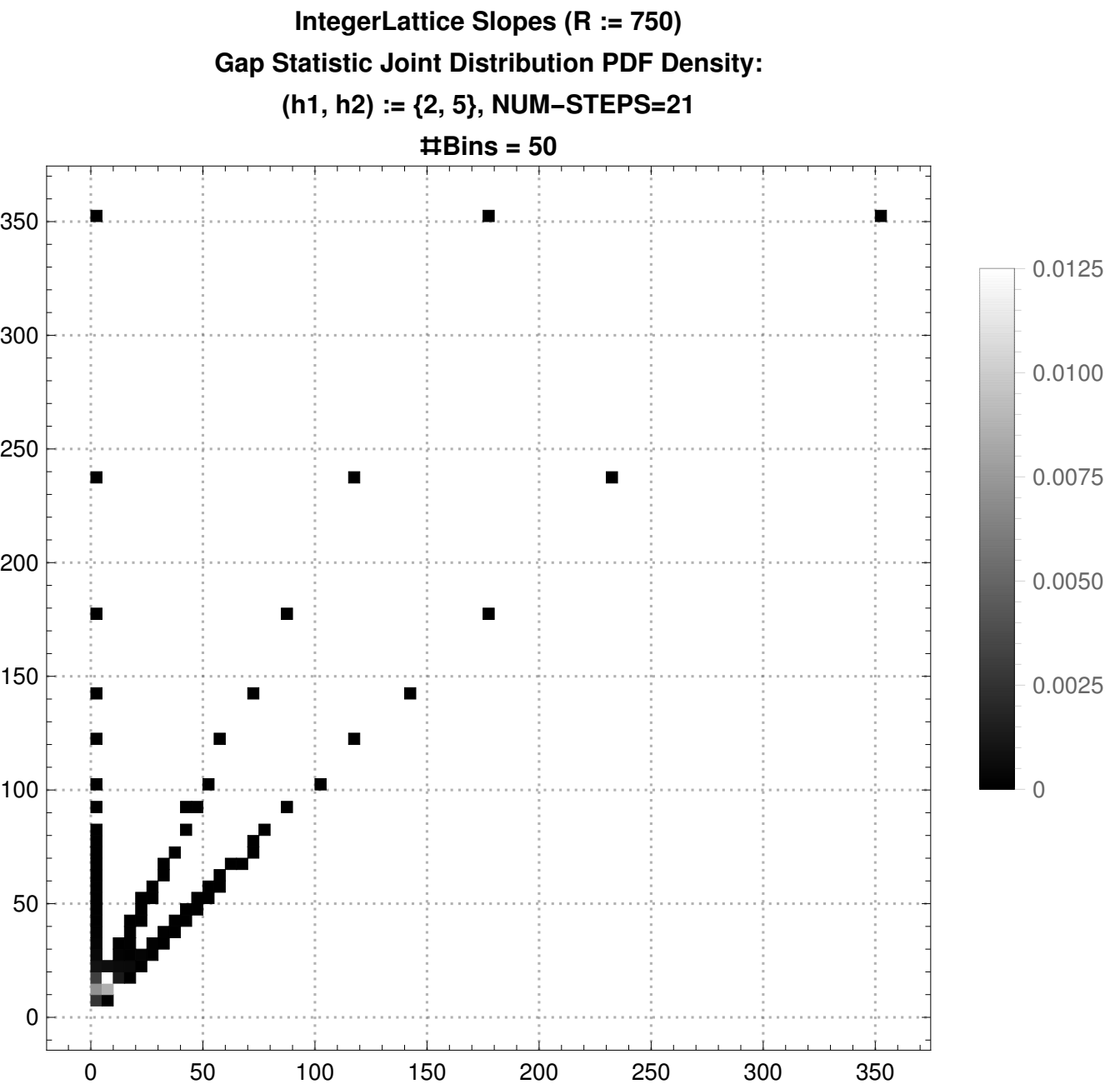

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 4}, NUM−STEPS=21
♯Bins = 50
350
300
250
200
150
100
50
0
0
50
100
150
200
250
300
350
0.015
0.010
0.005
0

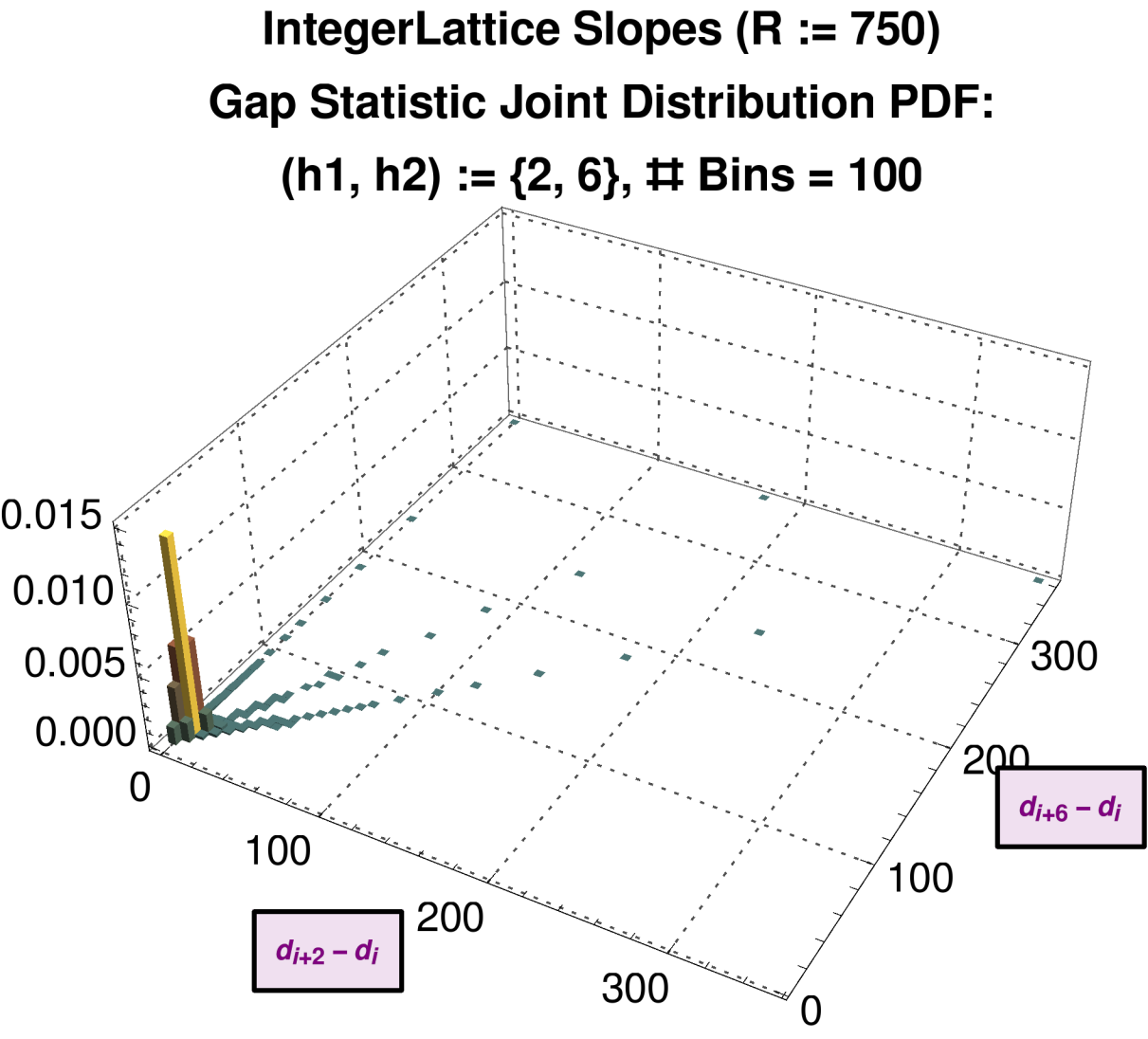

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {2, 5}, # Bins = 100
0.010
0.005
0.000
0
100
200
300
$d_{i+2} - d_i$
0
100
200
300
$d_{i+5} - d_i$

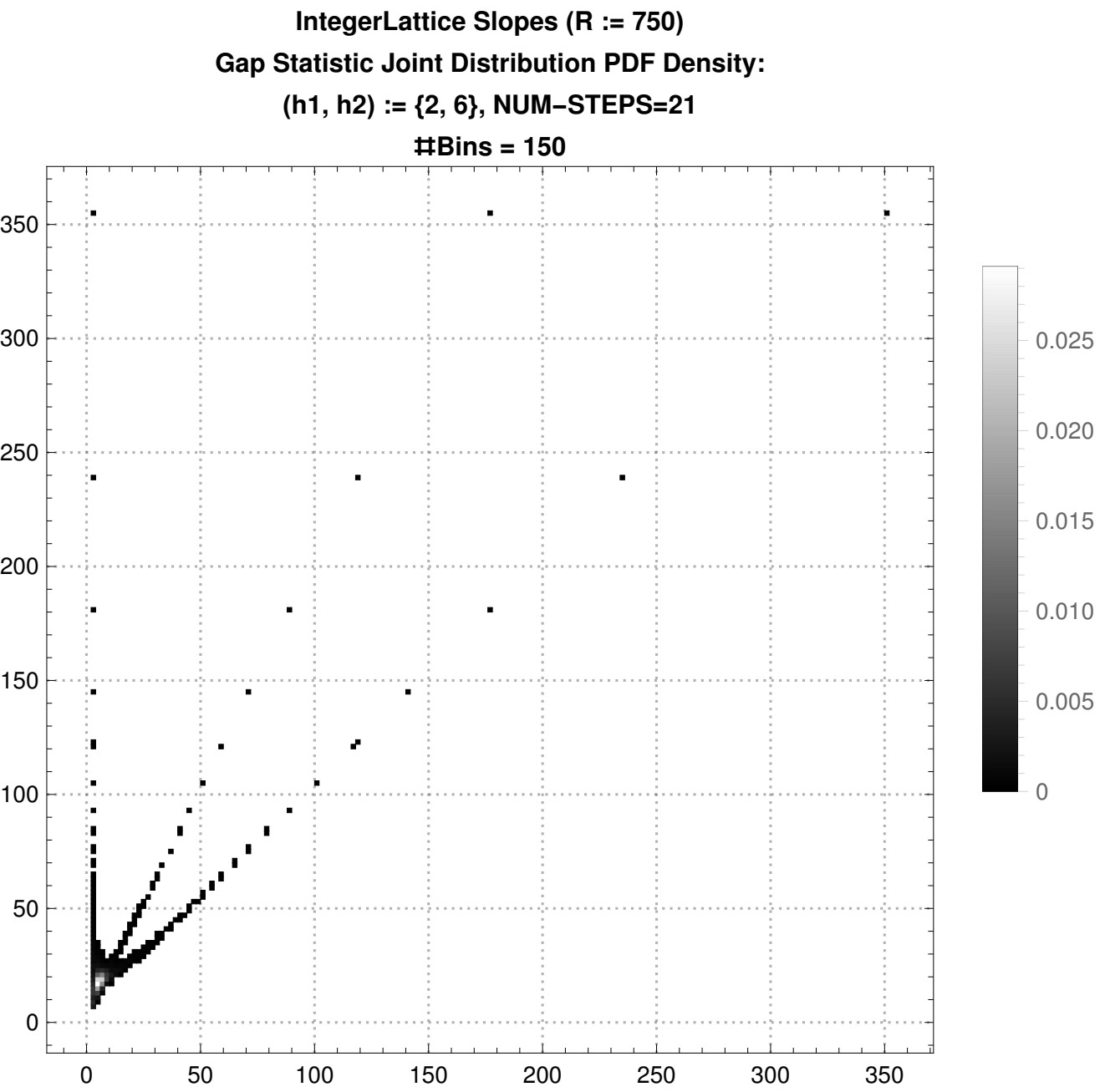

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 5}, NUM−STEPS=21
#Bins = 150
0
50
100
150
200
250
300
350
0.03
0.02
0.01
0

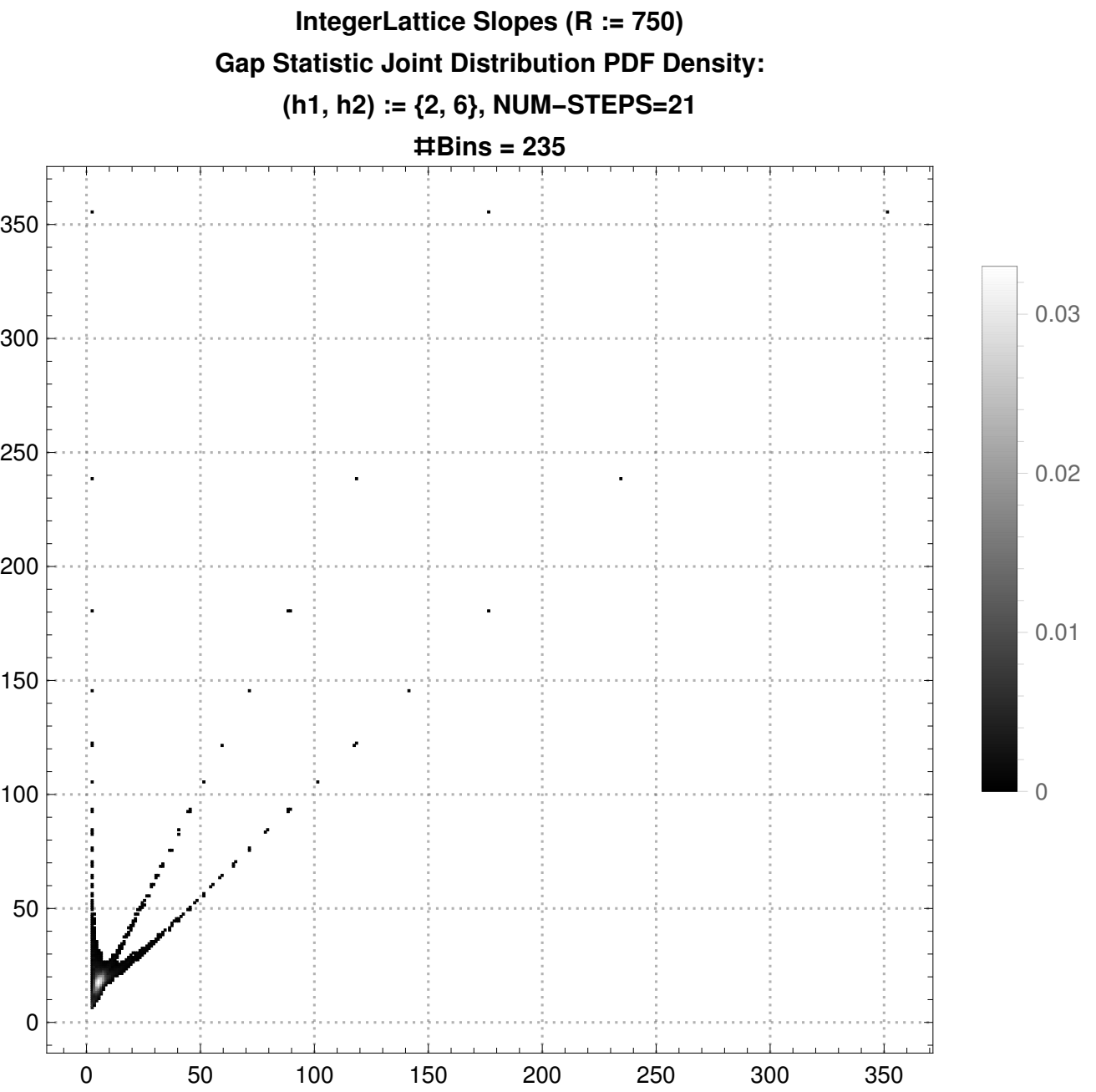

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 5}, NUM−STEPS=21
#Bins = 235
0
50
100
150
200
250
300
350
0.04
0.03
0.02
0.01
0

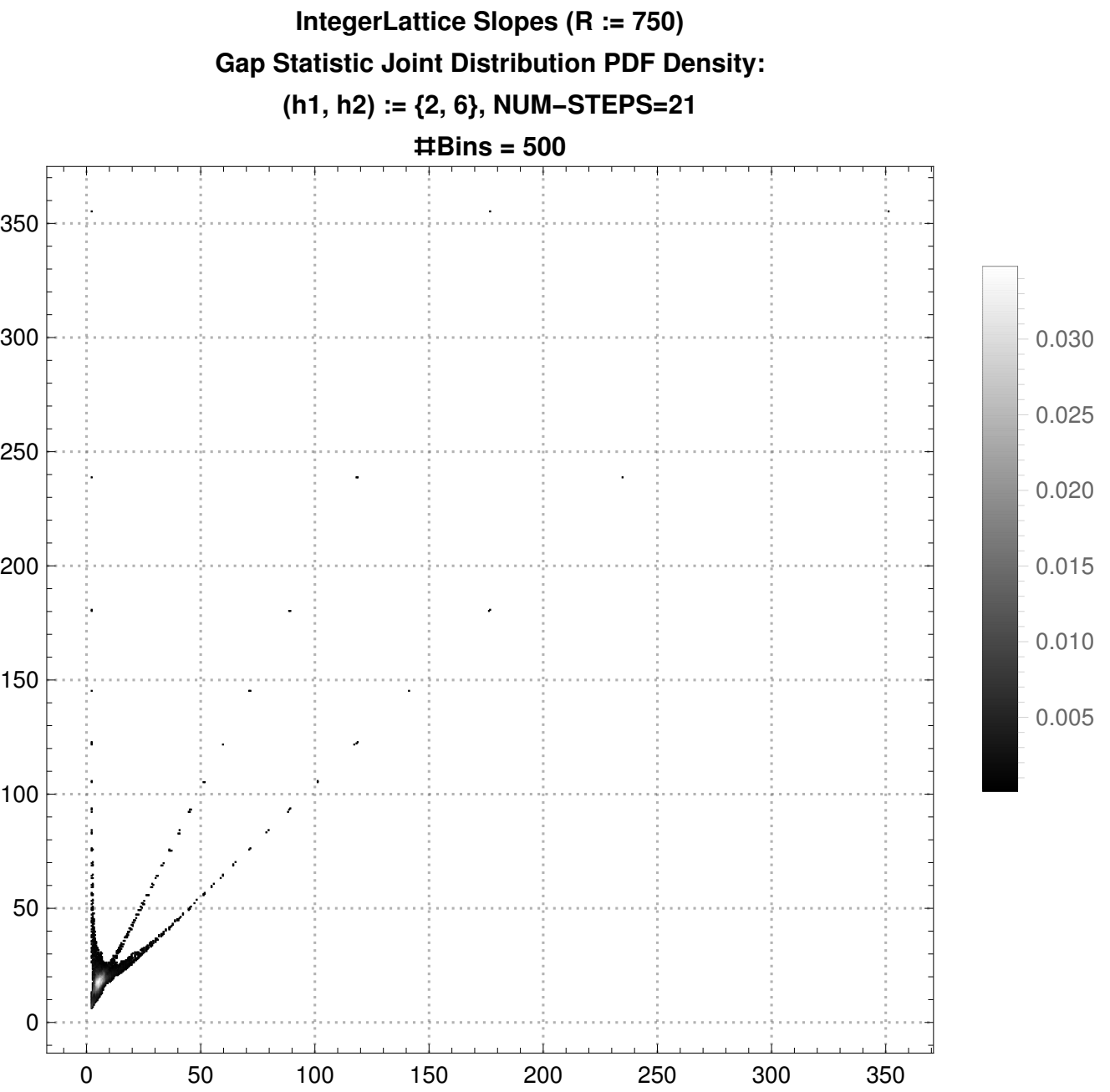

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 5}, NUM−STEPS=21
#Bins = 500
0
50
100
150
200
250
300
350
0.04
0.03
0.02
0.01

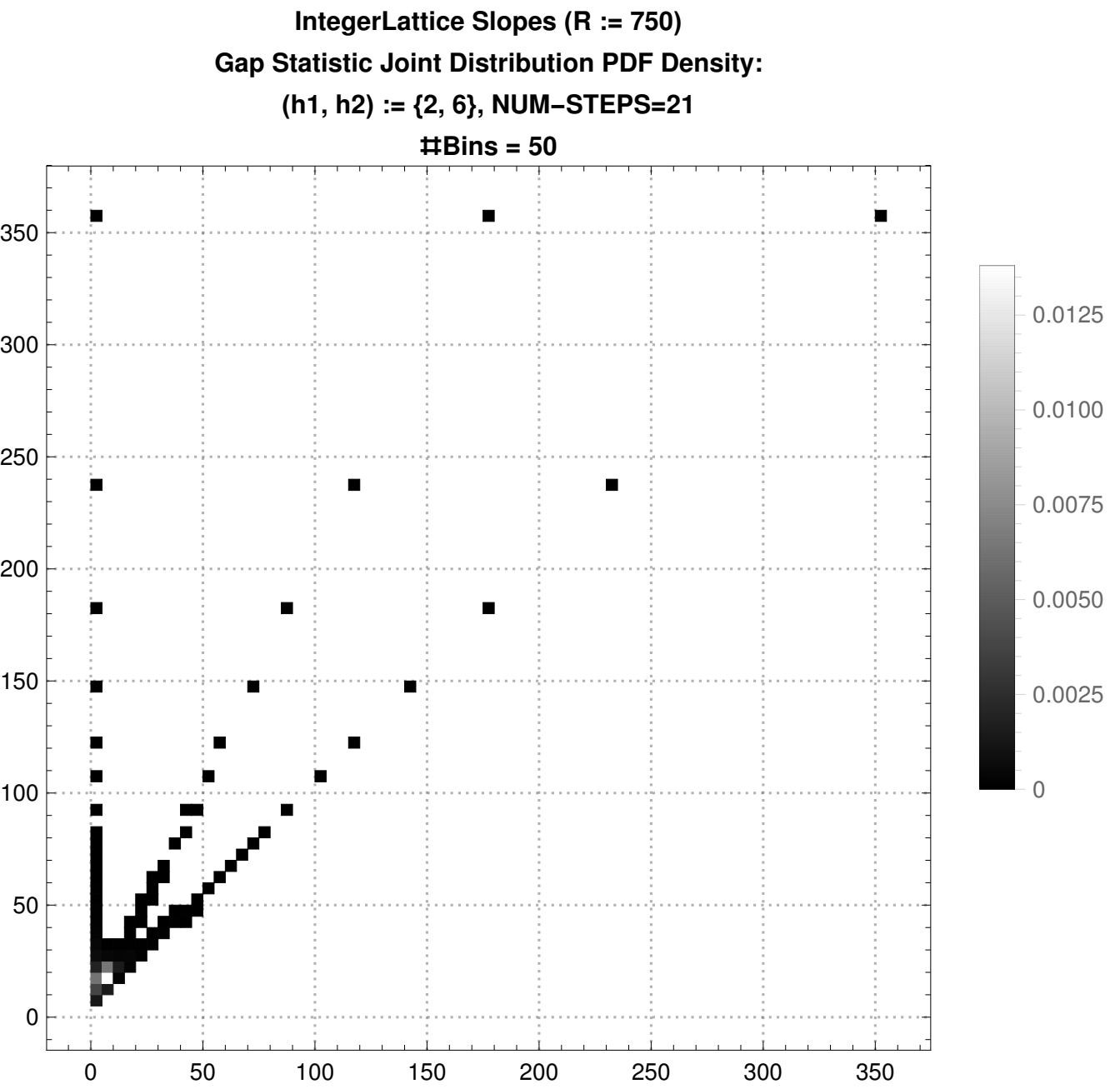

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 5}, NUM−STEPS=21
♯Bins = 50
0
50
100
150
200
250
300
350
0.0125
0.0100
0.0075
0.0050
0.0025
0

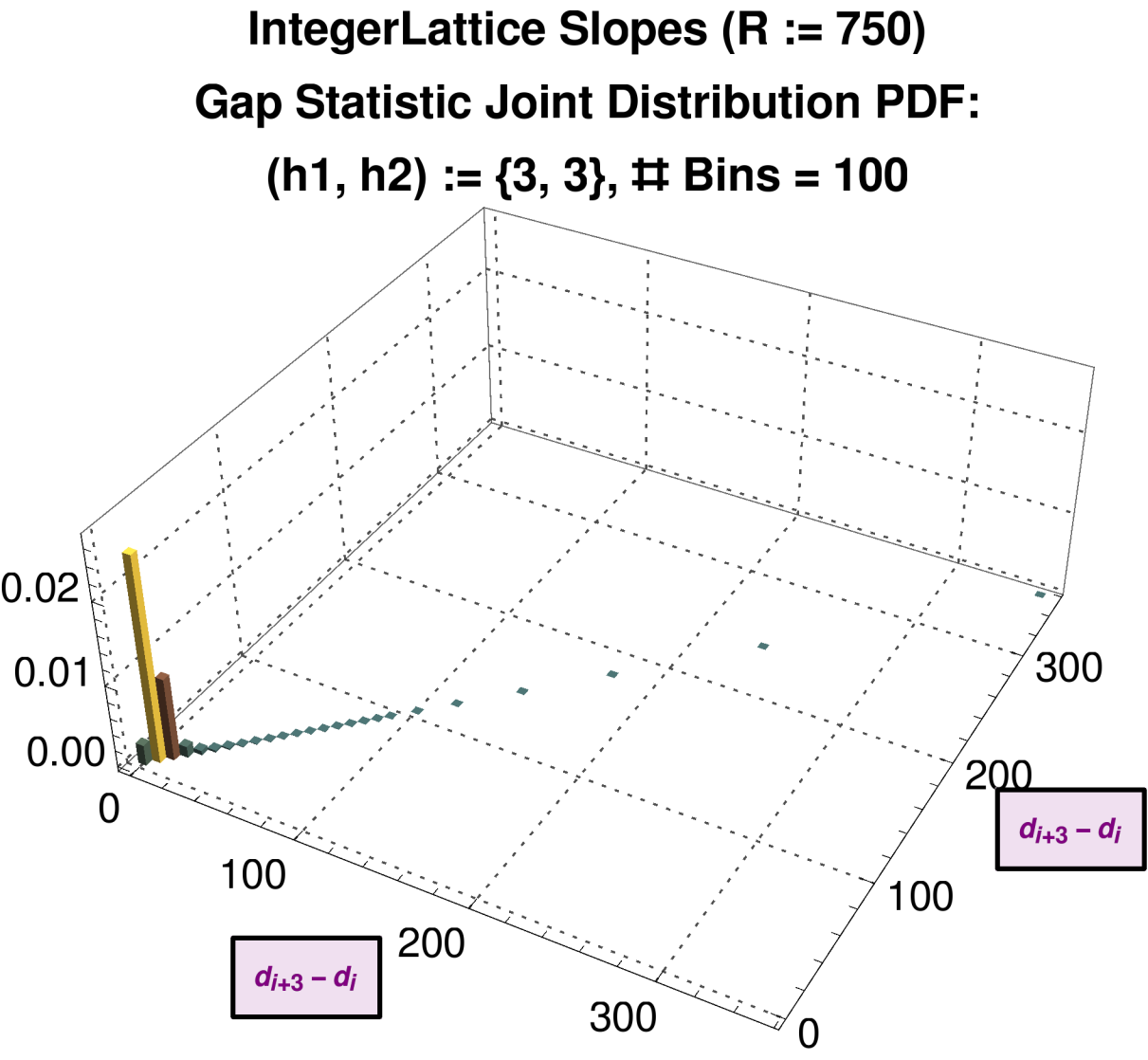

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {2, 6}, # Bins = 100
0.015
0.010
0.005
0.000
0
100
200
300
$d_{i+2} - d_i$
0
100
200
300
$d_{i+6} - d_i$

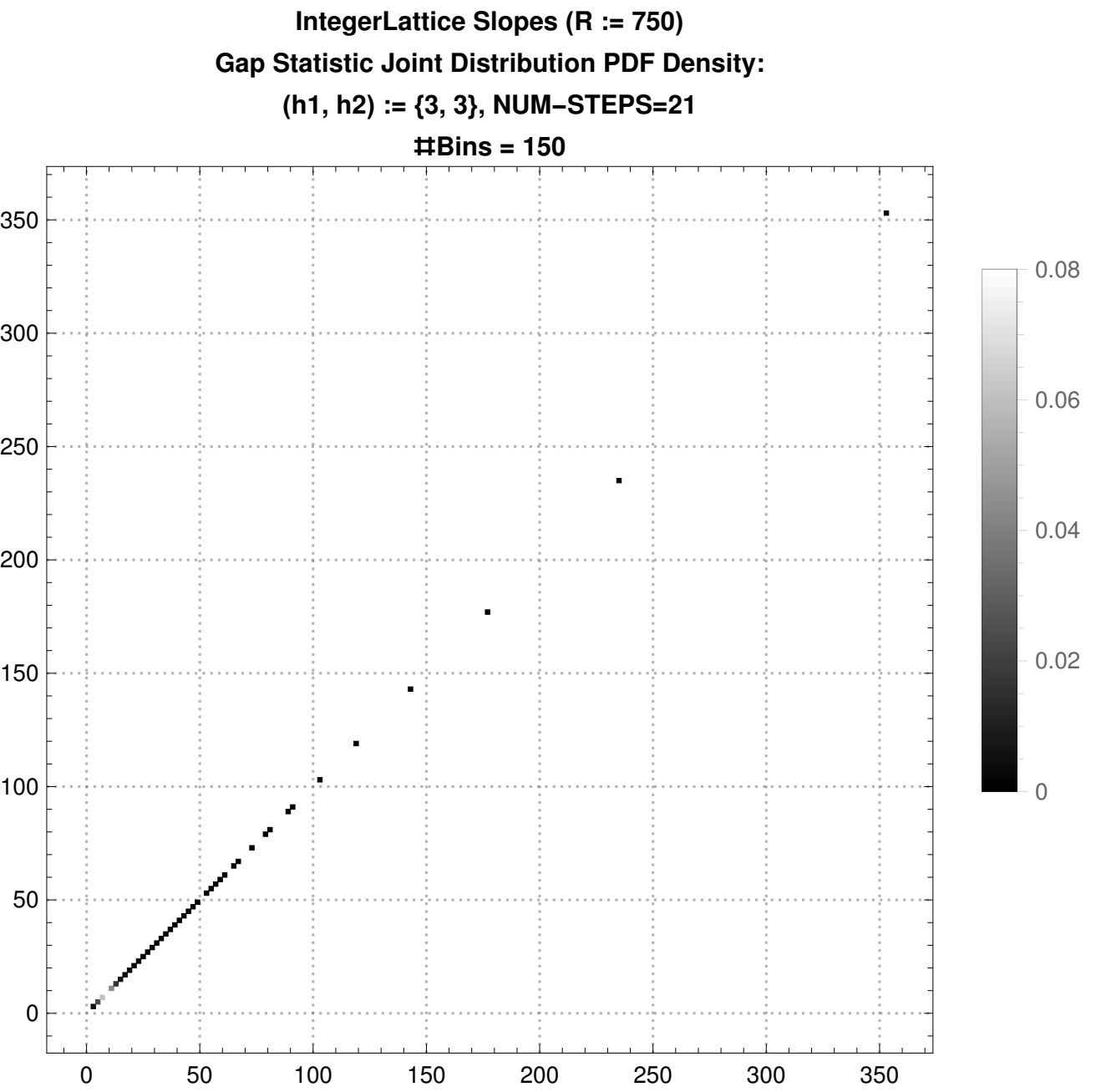

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 6}, NUM−STEPS=21
#Bins = 150
0
50
100
150
200
250
300
350
0.025
0.020
0.015
0.010
0.005
0

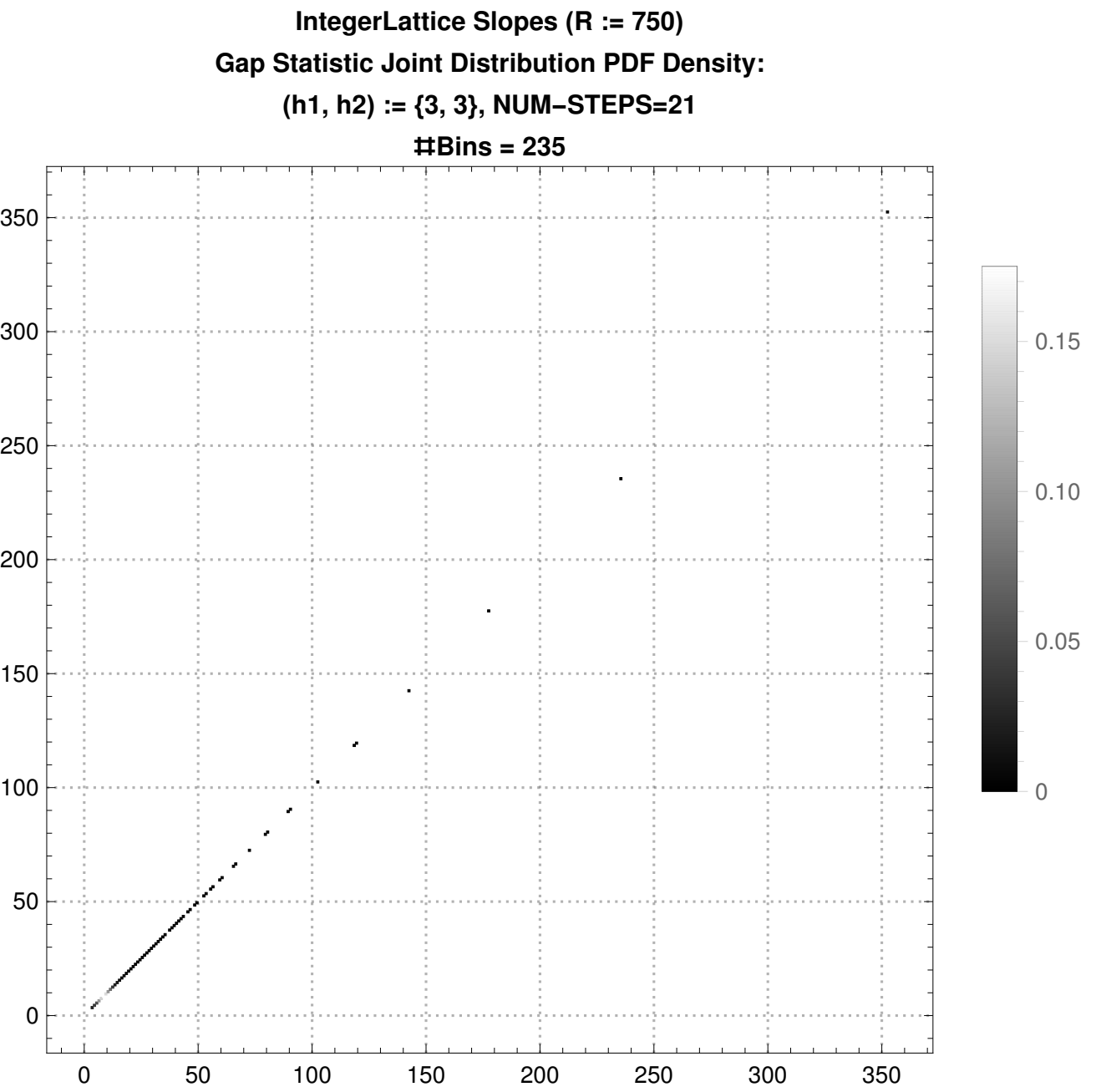

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 6}, NUM−STEPS=21
#Bins = 235
0
50
100
150
200
250
300
350
0
0.01
0.02
0.03

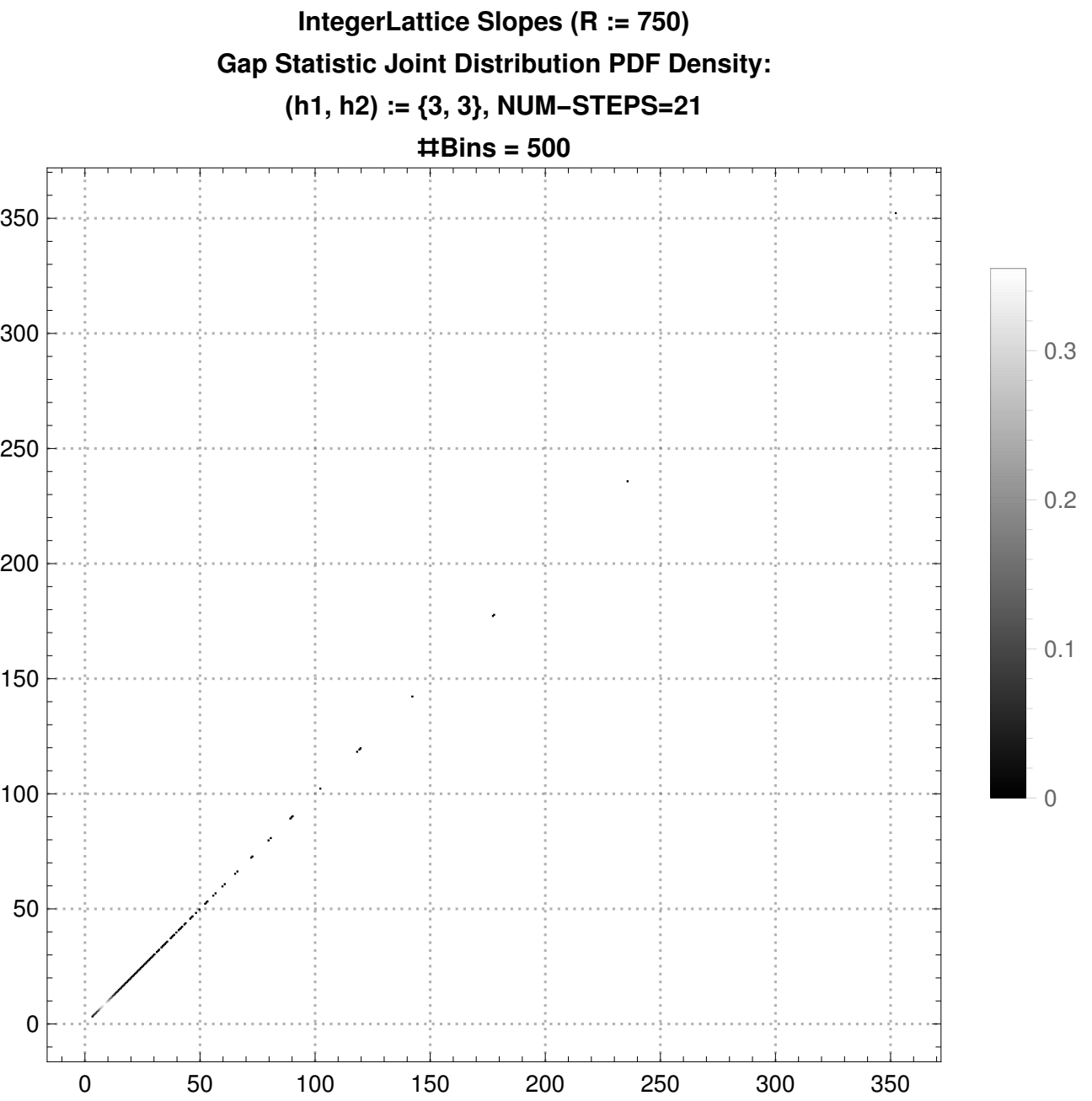

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 6}, NUM−STEPS=21
#Bins = 500
0
50
100
150
200
250
300
350
0.030
0.025
0.020
0.015
0.010
0.005

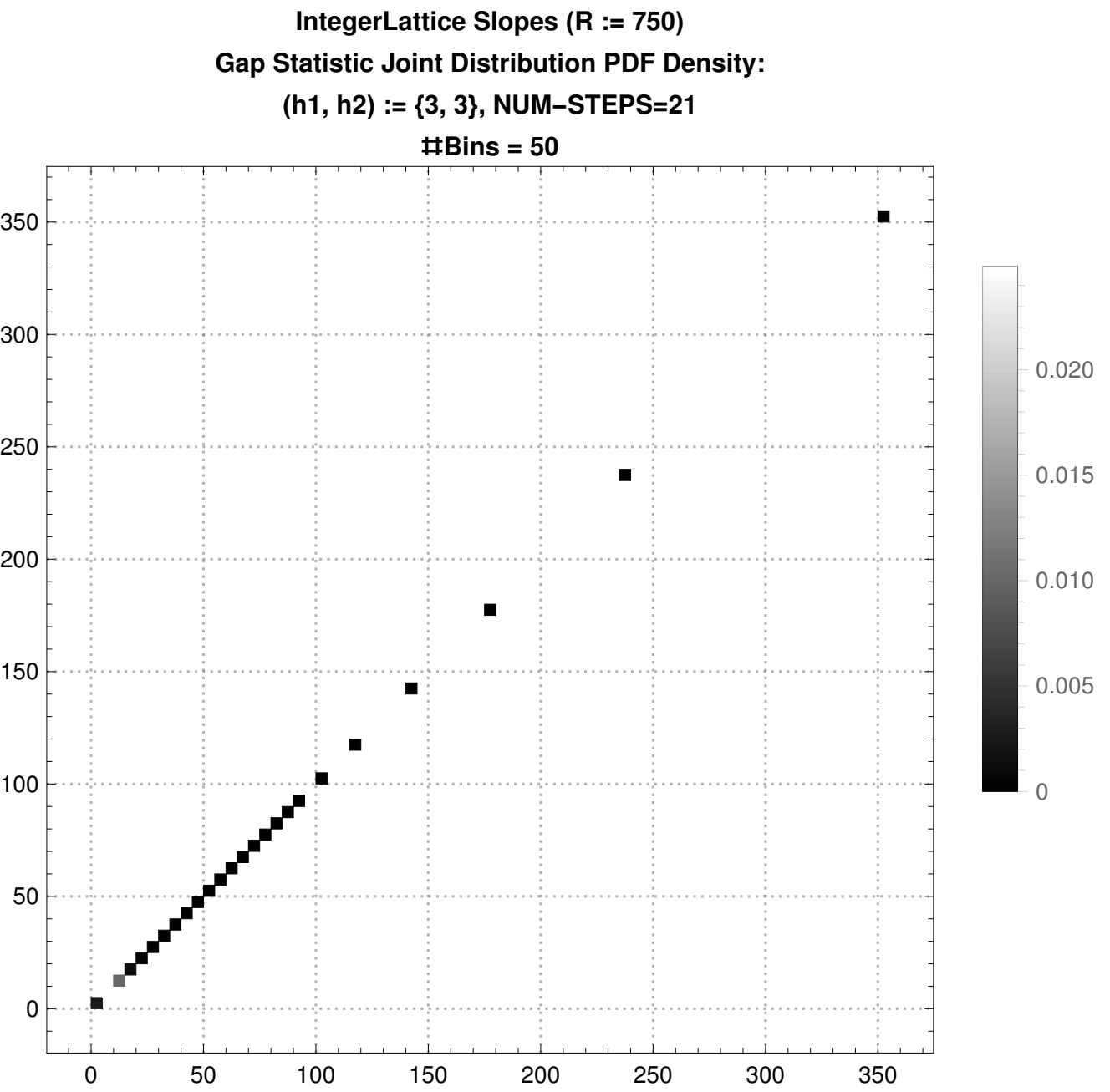

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 6}, NUM−STEPS=21
♯Bins = 50
0
50
100
150
200
250
300
350
0.0125
0.0100
0.0075
0.0050
0.0025
0


IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {3, 3}, # Bins = 100
0.02
0.01
0.00
0
100
200
300
$d_{i+3} - d_i$
0
100
200
300
$d_{i+3} - d_i$


IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 3}, NUM−STEPS=21
#Bins = 150
0
50
100
150
200
250
300
350
0.08
0.06
0.04
0.02
0


IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 3}, NUM−STEPS=21
#Bins = 235
0
50
100
150
200
250
300
350
0.15
0.10
0.05
0

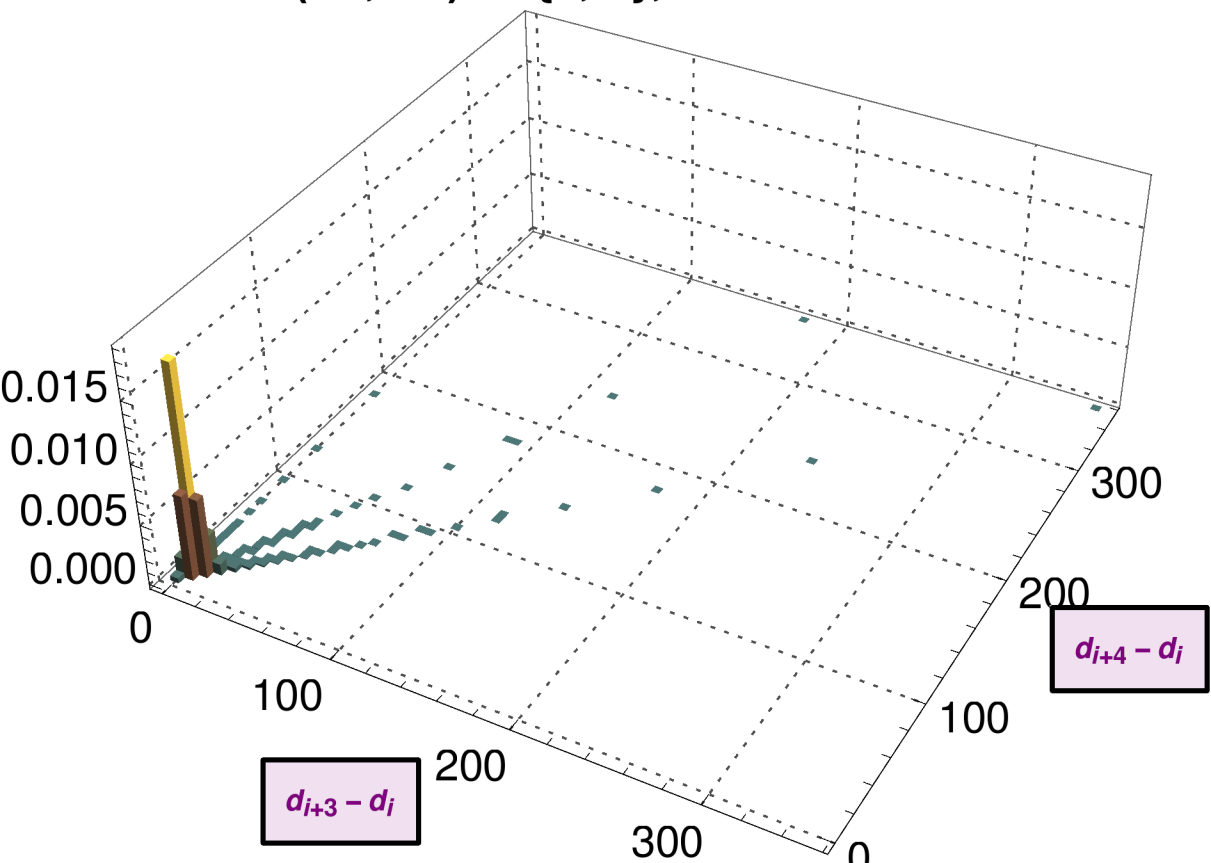

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 3}, NUM−STEPS=21
#Bins = 500
350
300
250
200
150
100
50
0
0
50
100
150
200
250
300
350
0.3
0.2
0.1
0

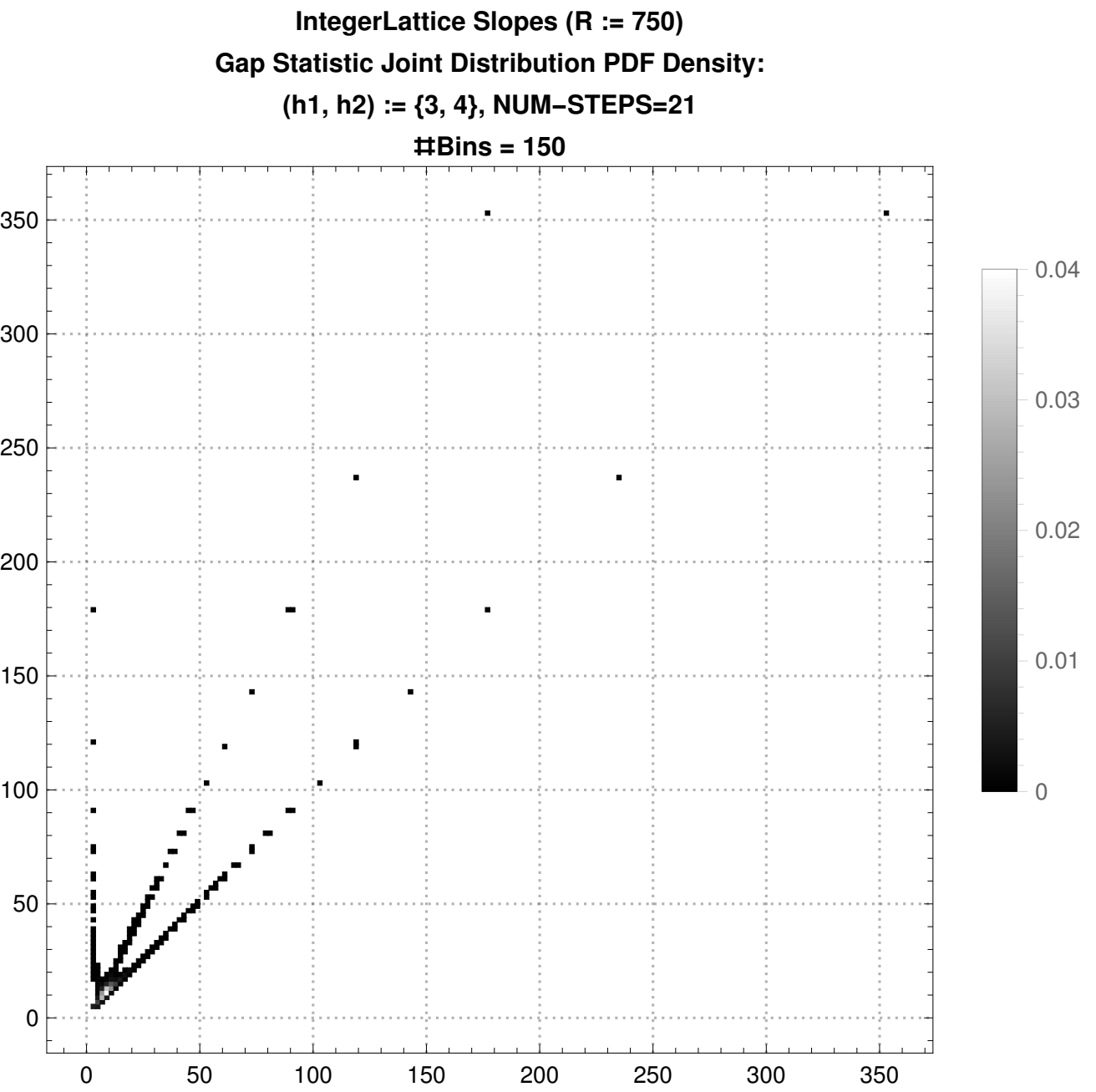

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 3}, NUM−STEPS=21
♯Bins = 50
0
50
100
150
200
250
300
350
0.020
0.015
0.010
0.005
0

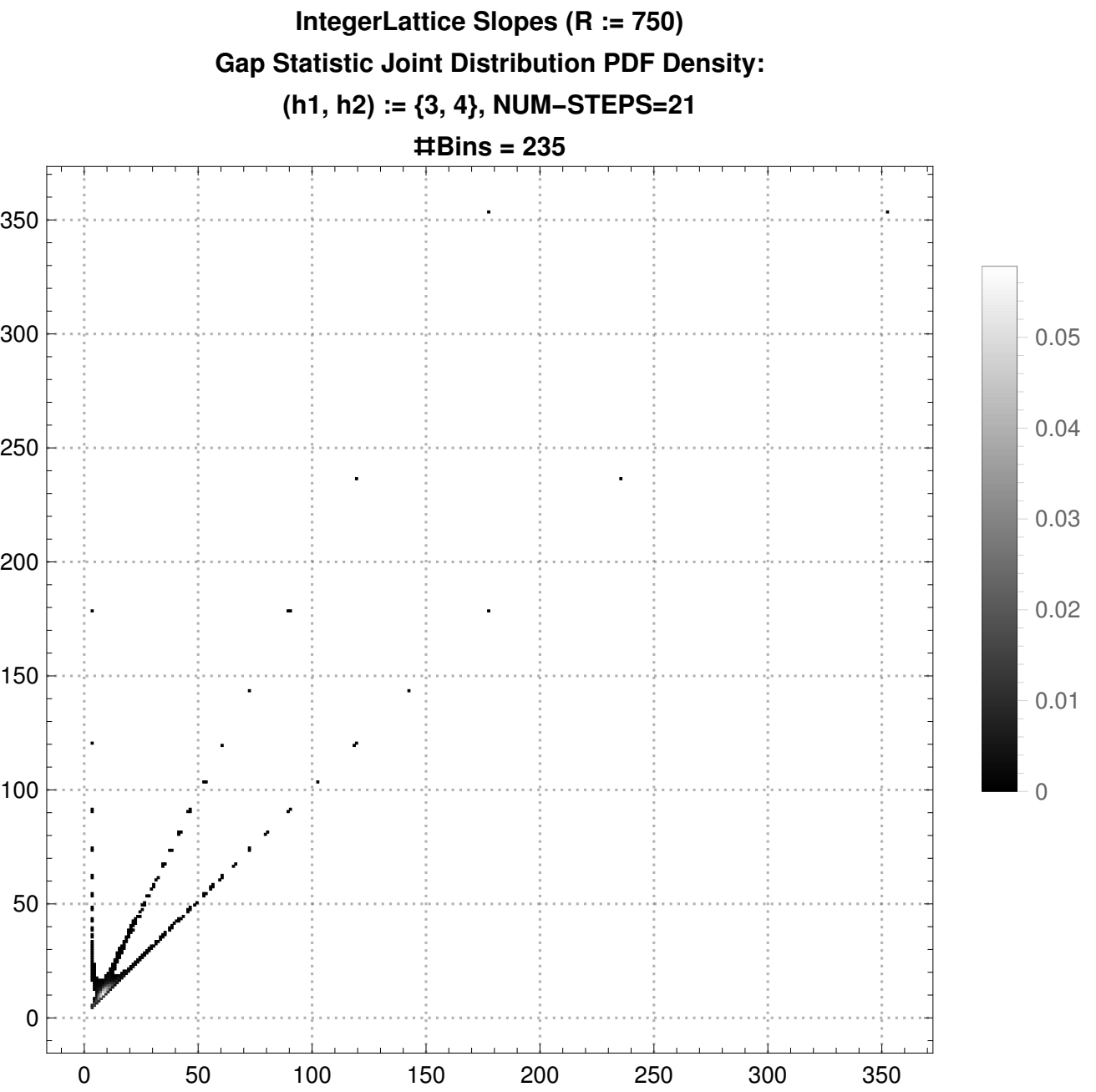
IntegerLattice Slopes (R := 750)

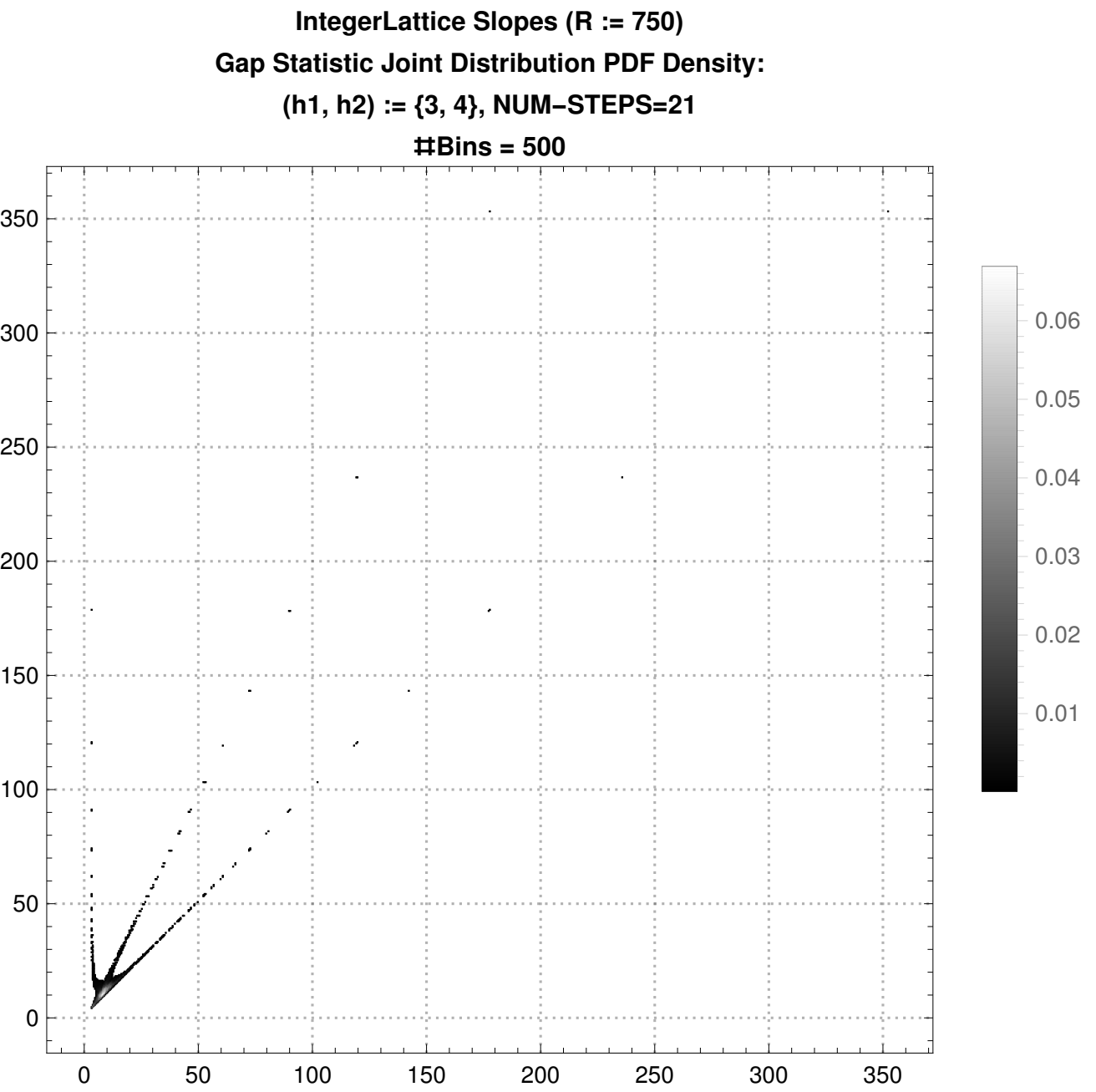
Gap Statistic Joint Distribution PDF:

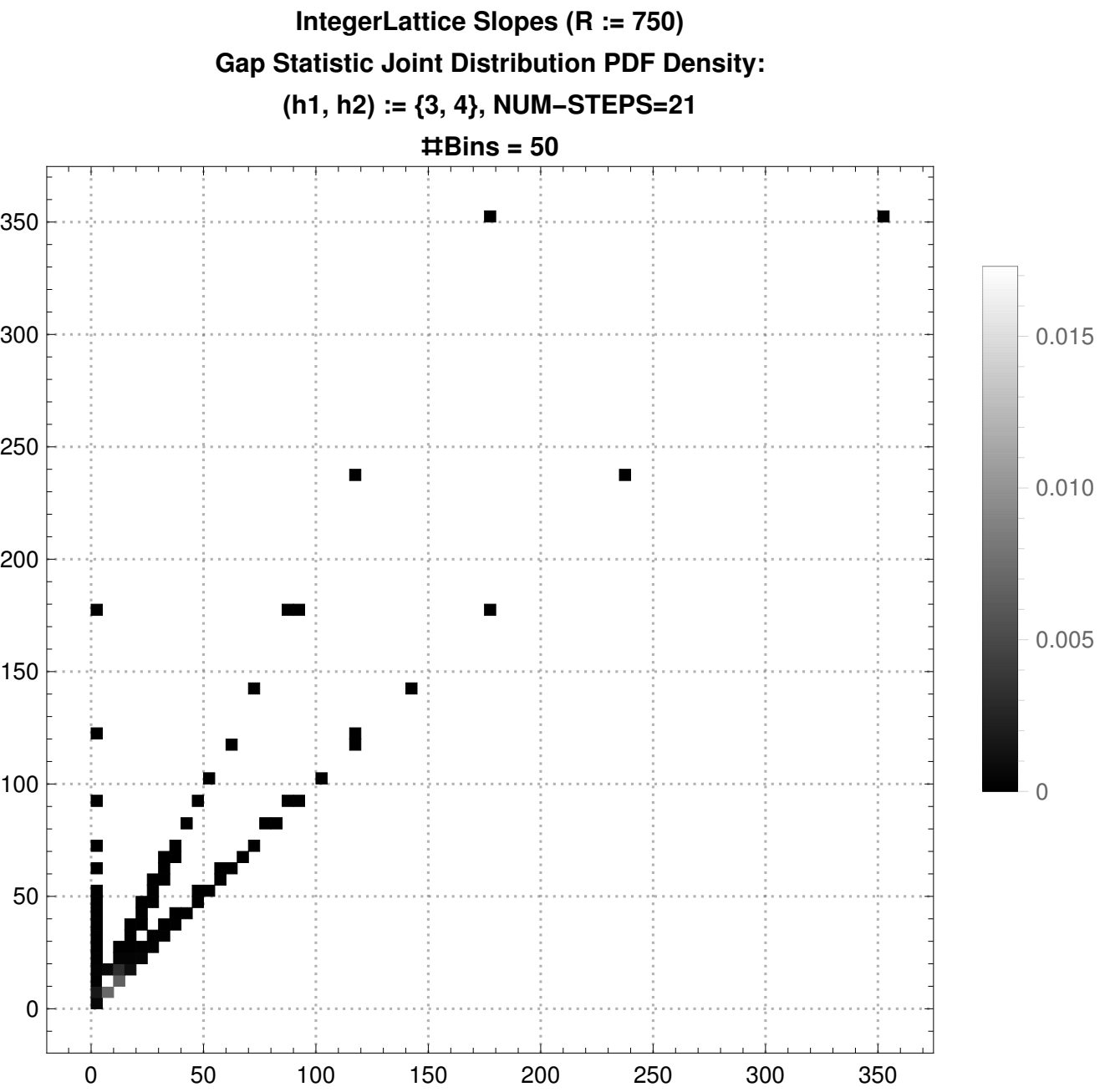
(h1, h2) := {3, 4}, # Bins = 100

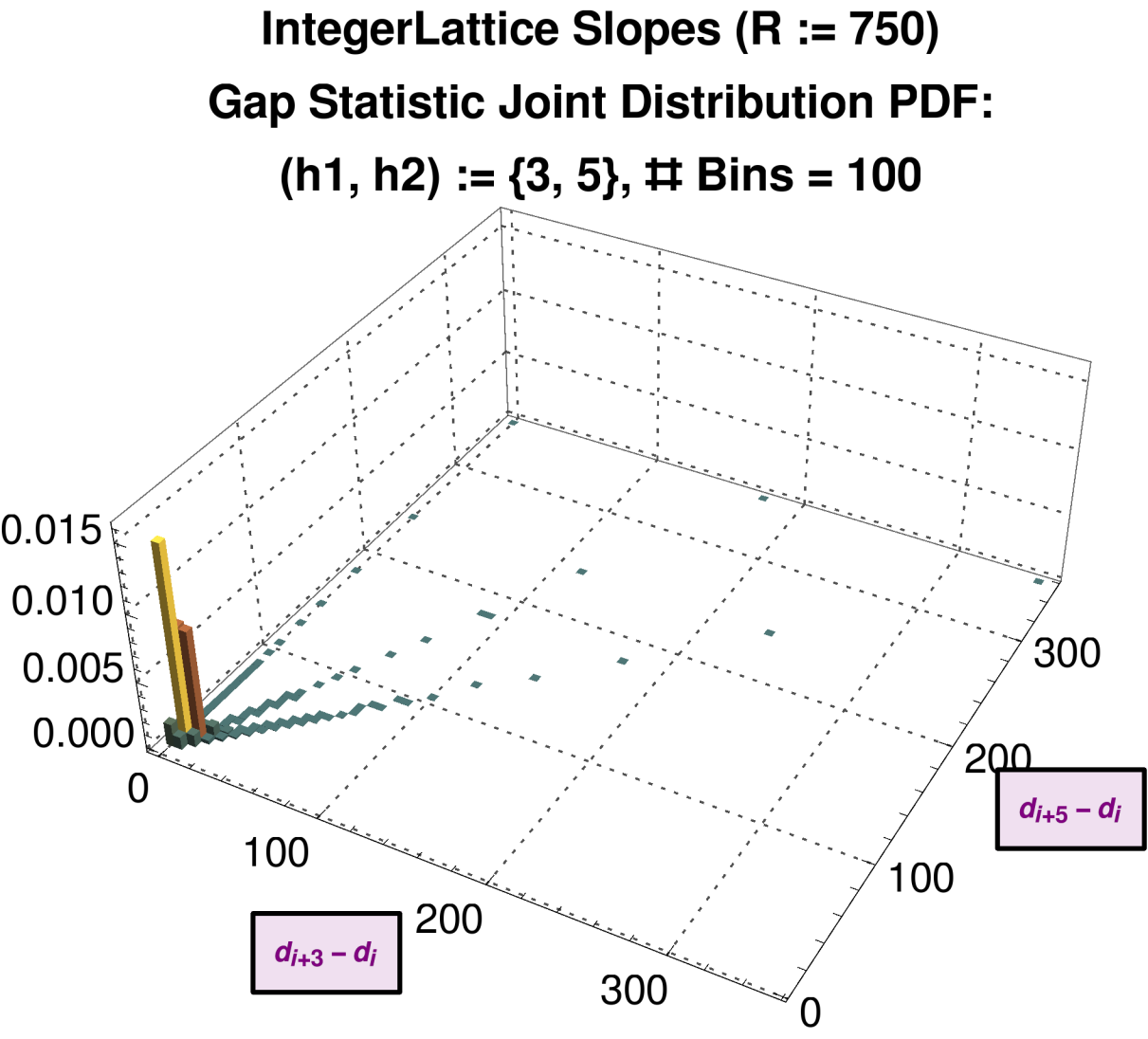


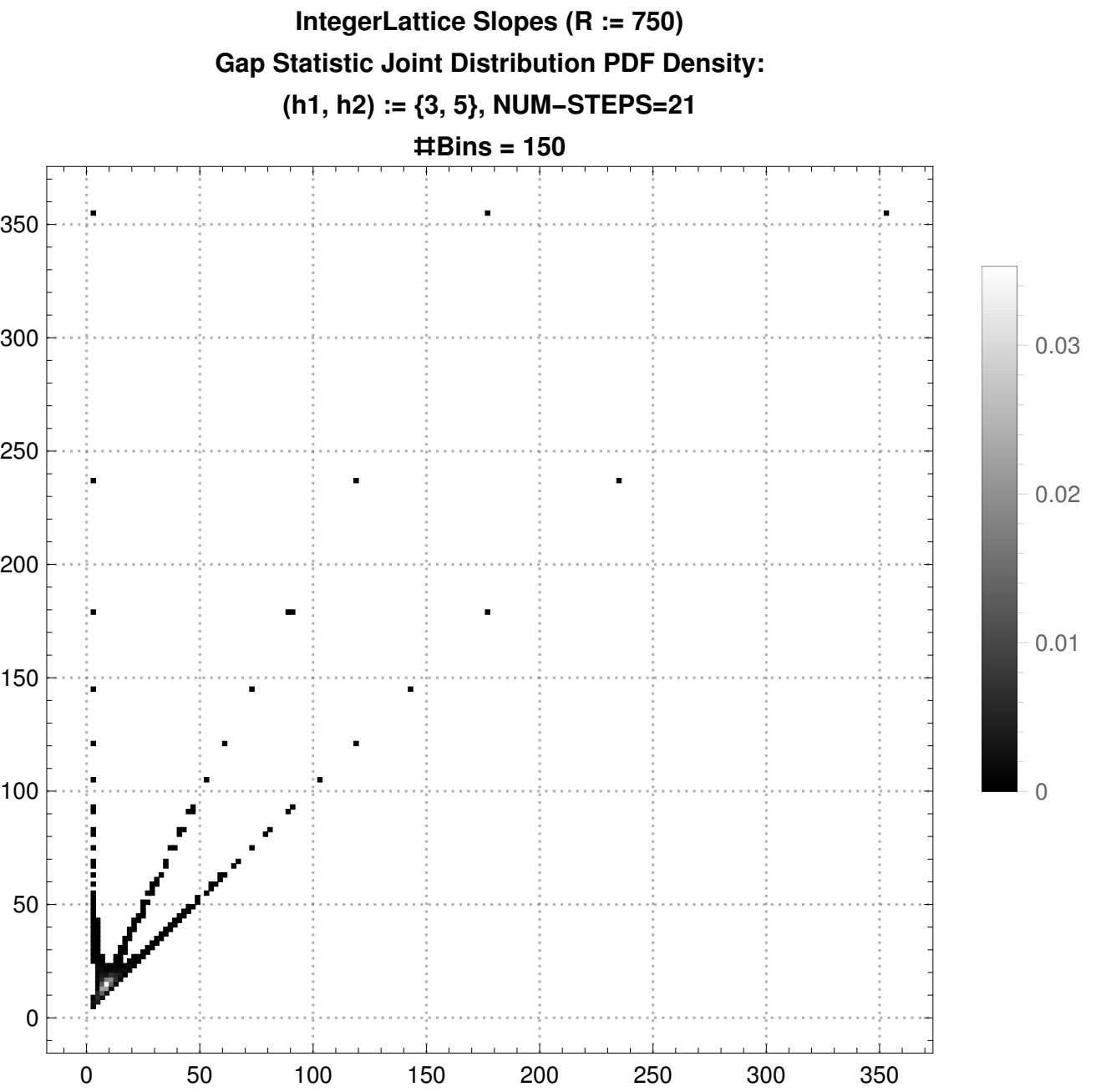

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 4}, NUM−STEPS=21
#Bins = 150
0
50
100
150
200
250
300
350
0
0.01
0.02
0.03
0.04

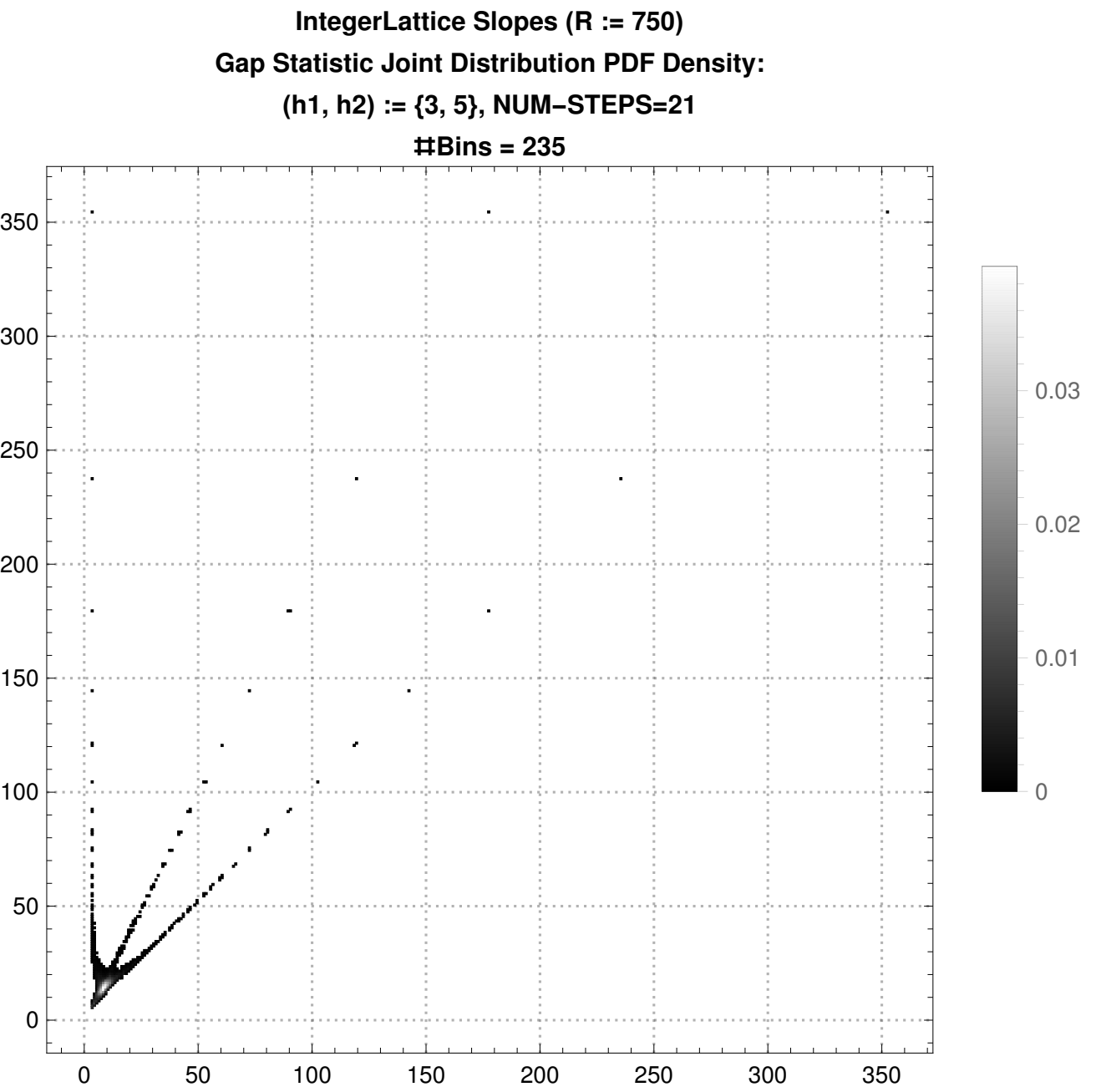

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 4}, NUM−STEPS=21
#Bins = 235
0
50
100
150
200
250
300
350
0
0.01
0.02
0.03
0.04
0.05

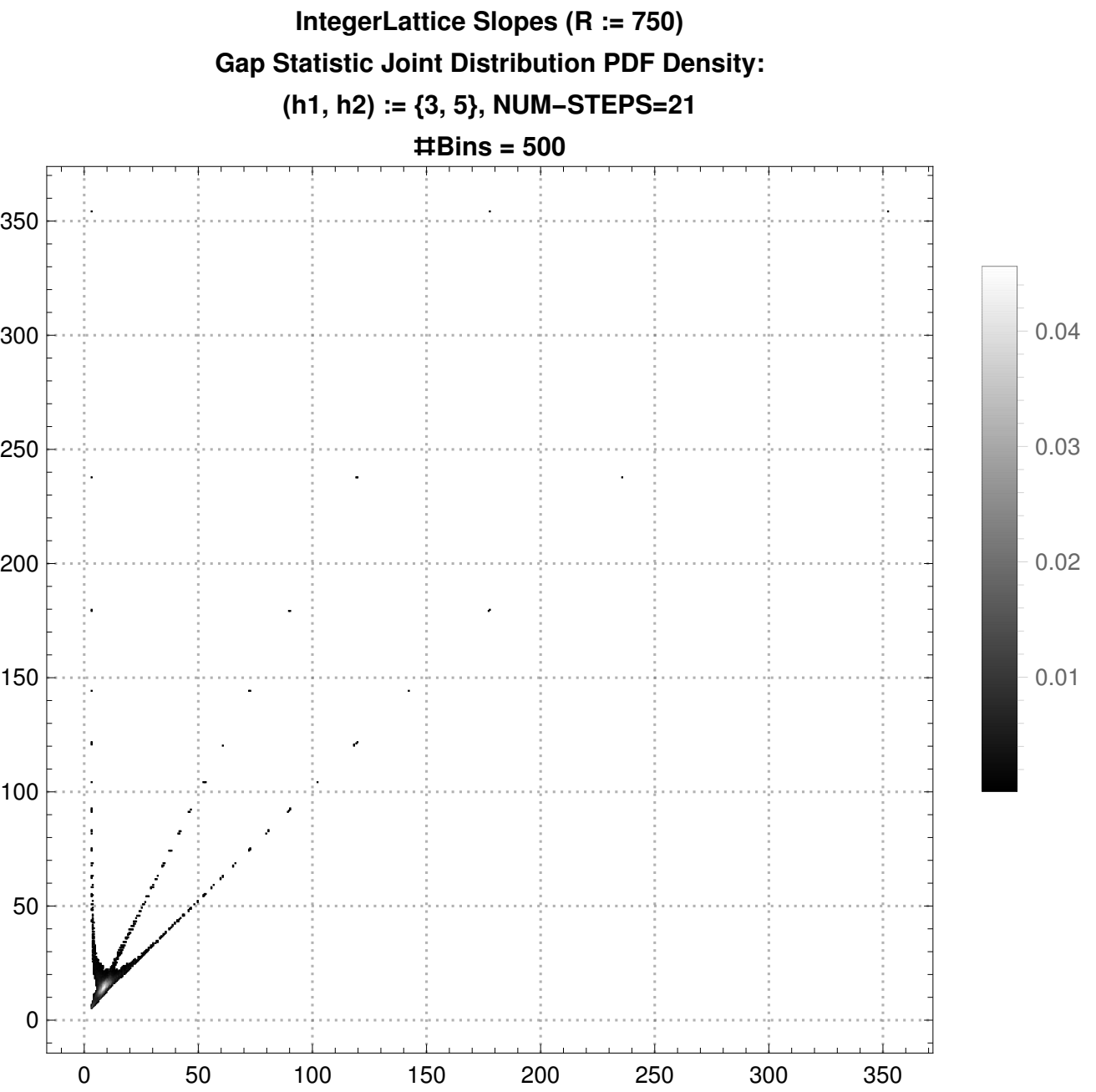

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 4}, NUM−STEPS=21
#Bins = 500
0
50
100
150
200
250
300
350
0.06
0.05
0.04
0.03
0.02
0.01

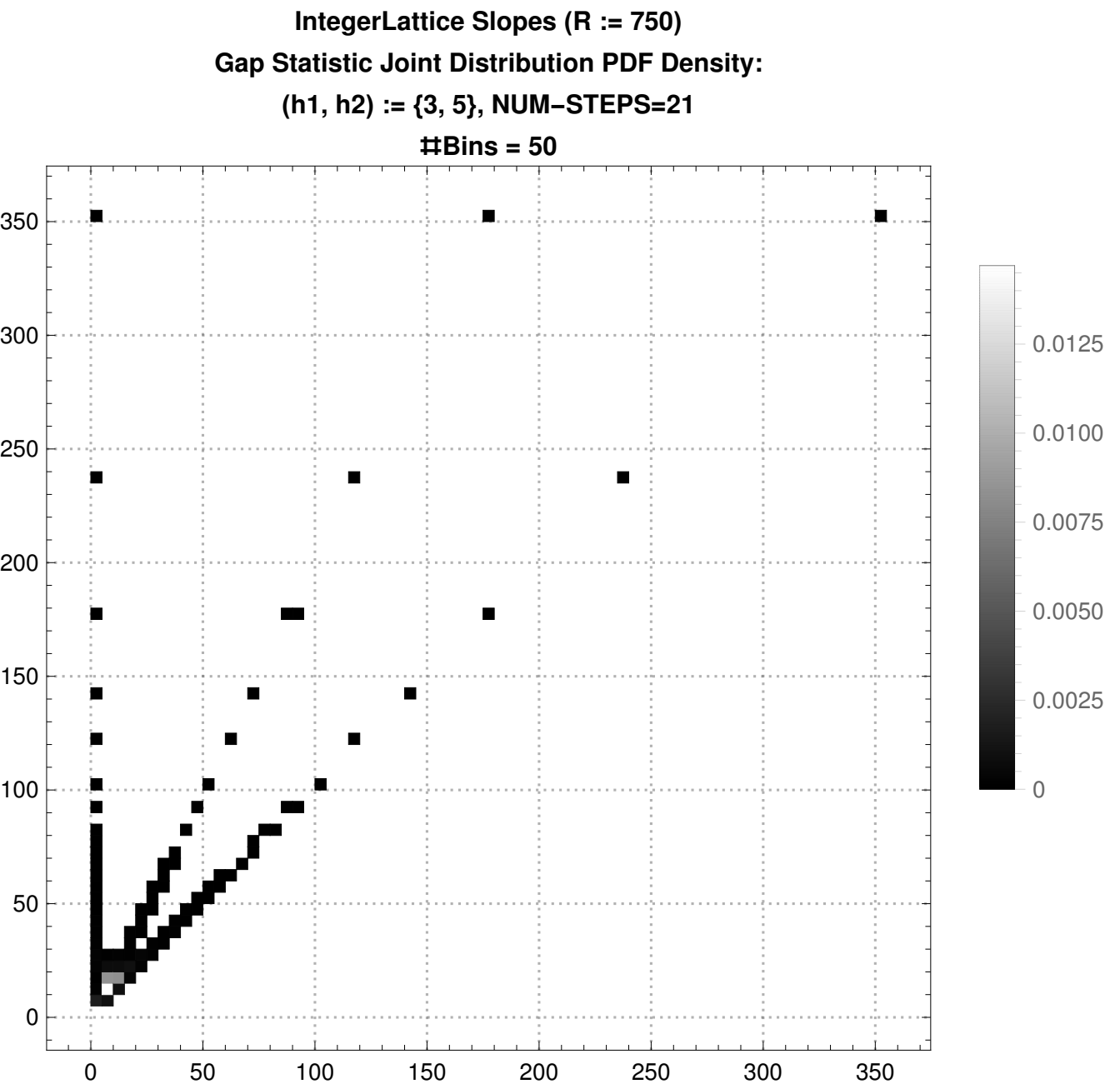

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 4}, NUM−STEPS=21
♯Bins = 50
0
50
100
150
200
250
300
350
0.015
0.010
0.005
0

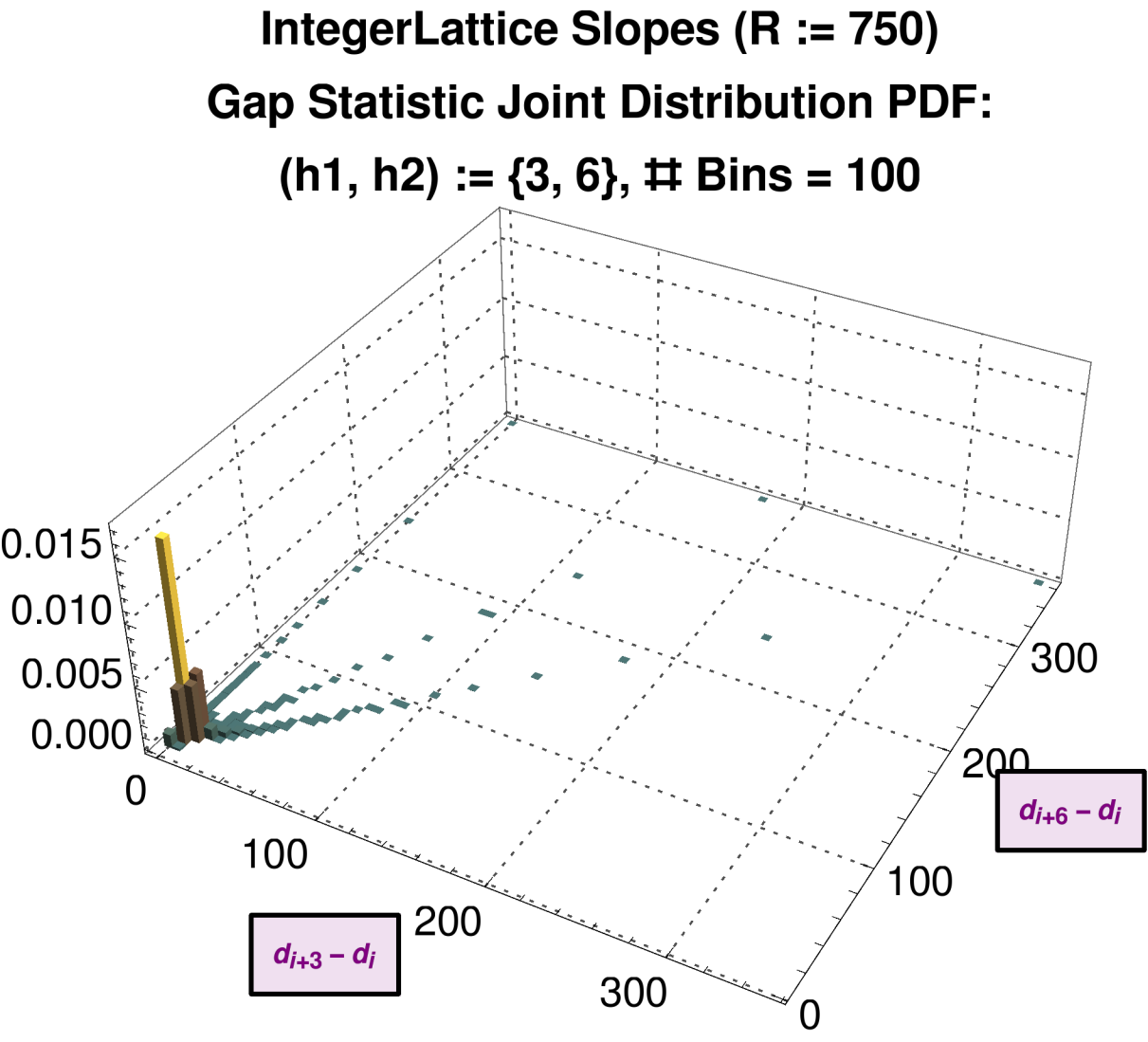

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {3, 5}, # Bins = 100
0.015
0.010
0.005
0.000
0
100
200
300
$d_{i+3} - d_i$
0
100
200
300
$d_{i+5} - d_i$

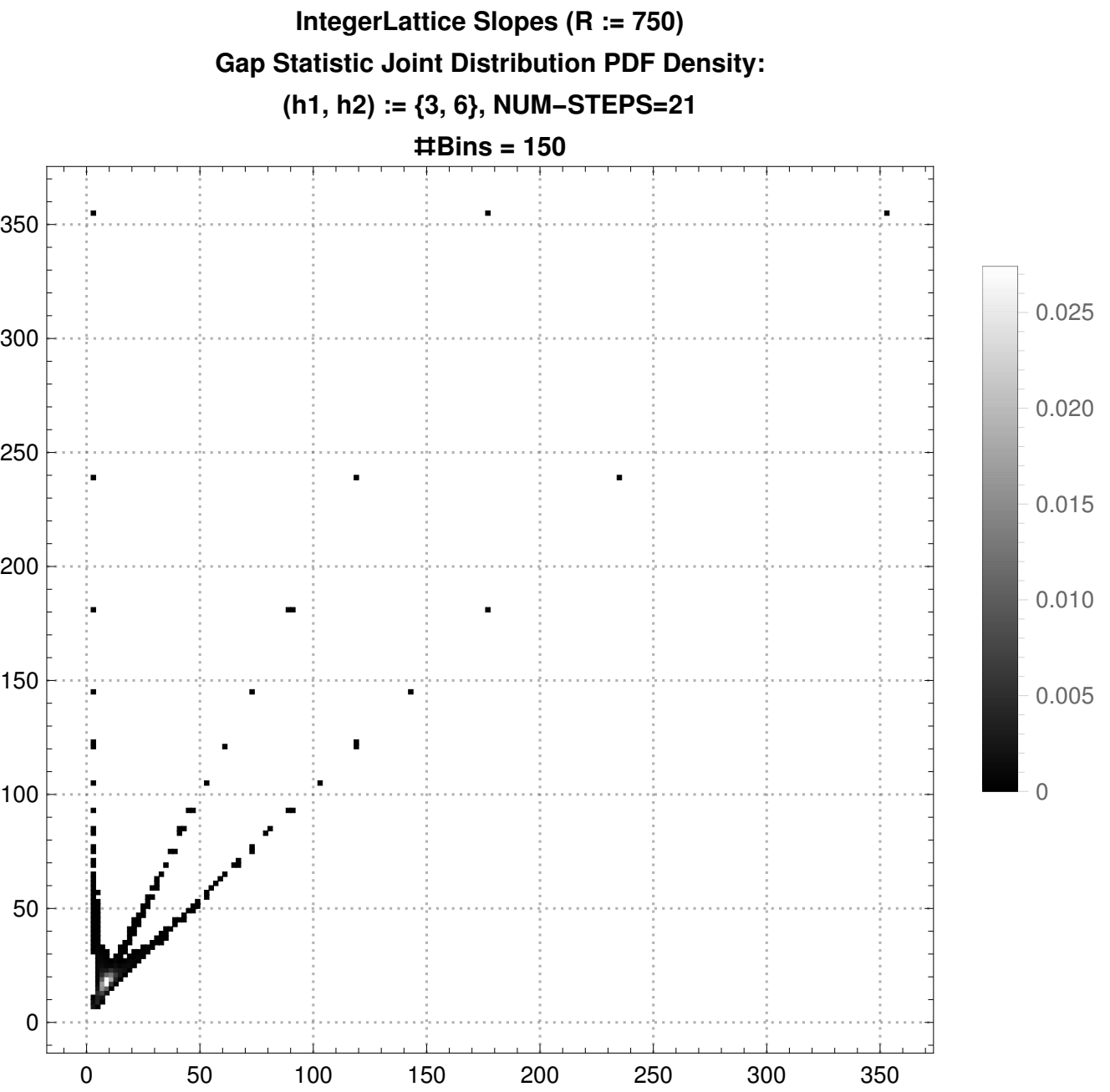

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 5}, NUM−STEPS=21
#Bins = 150
0
50
100
150
200
250
300
350
0.03
0.02
0.01
0

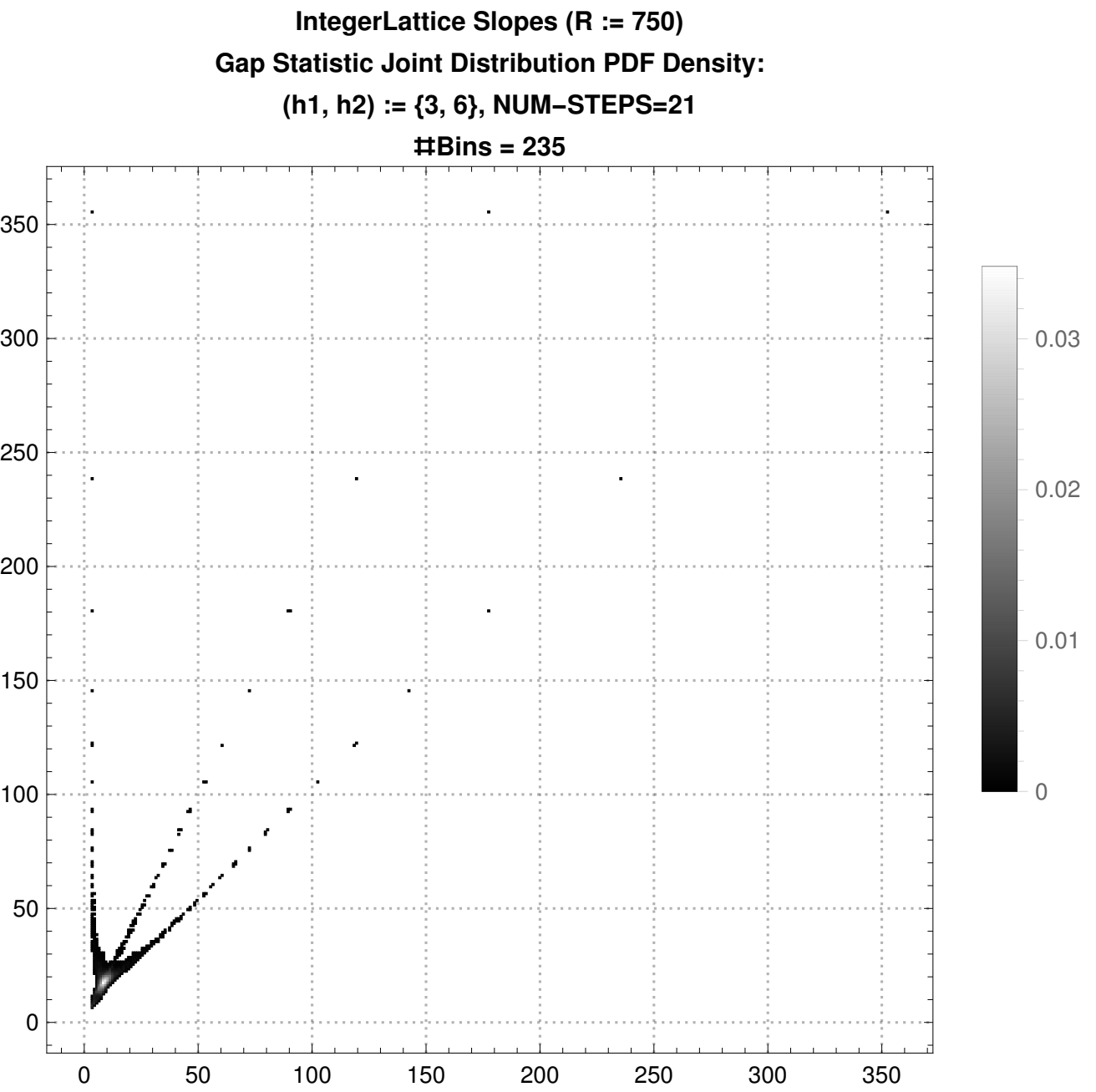

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 5}, NUM−STEPS=21
#Bins = 235
350
300
250
200
150
100
50
0
0
50
100
150
200
250
300
350
0.03
0.02
0.01
0

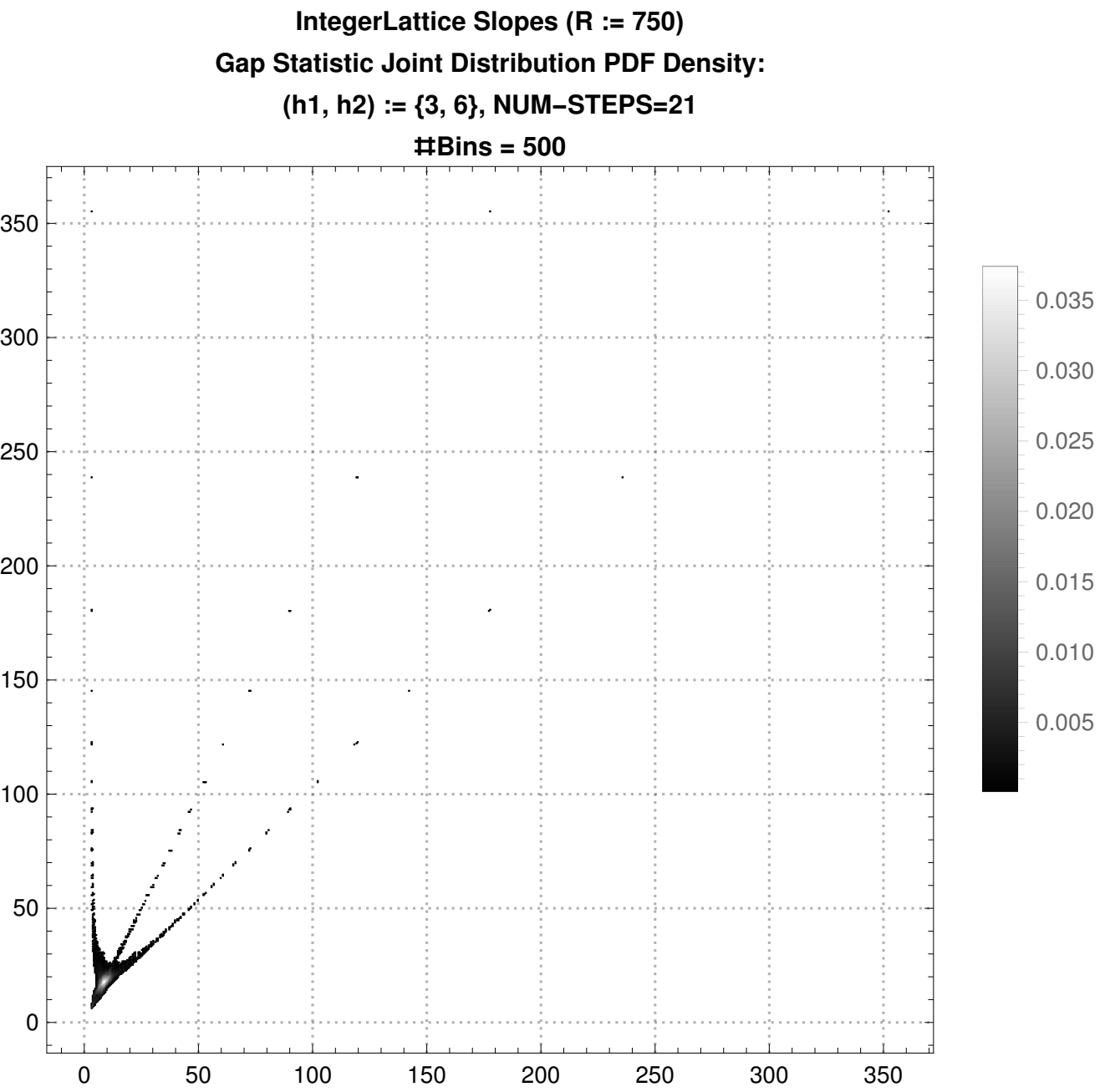

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 5}, NUM−STEPS=21
#Bins = 500
0
50
100
150
200
250
300
350
0.04
0.03
0.02
0.01

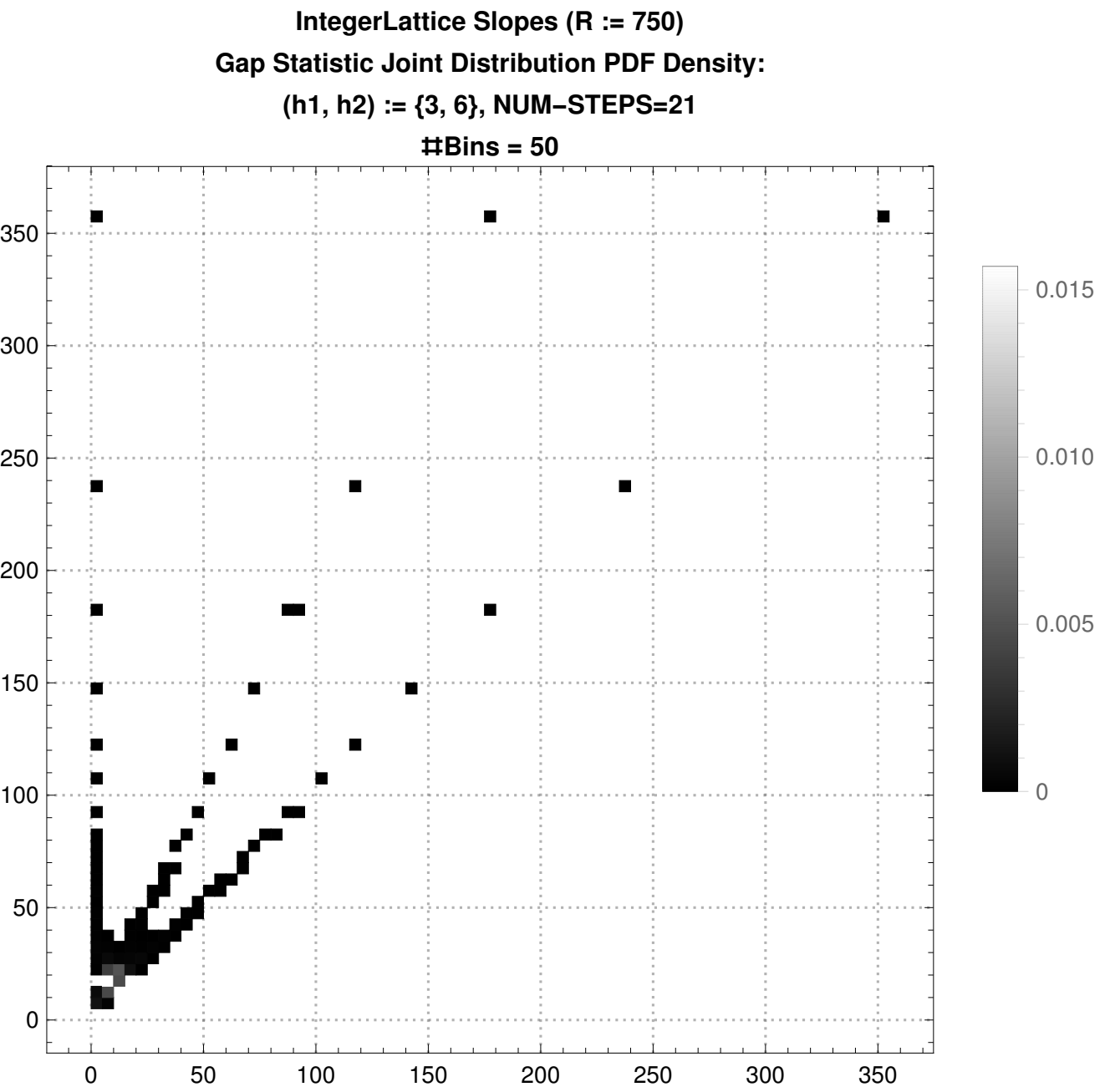

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 5}, NUM−STEPS=21
♯Bins = 50
0
50
100
150
200
250
300
350
0.0125
0.0100
0.0075
0.0050
0.0025
0

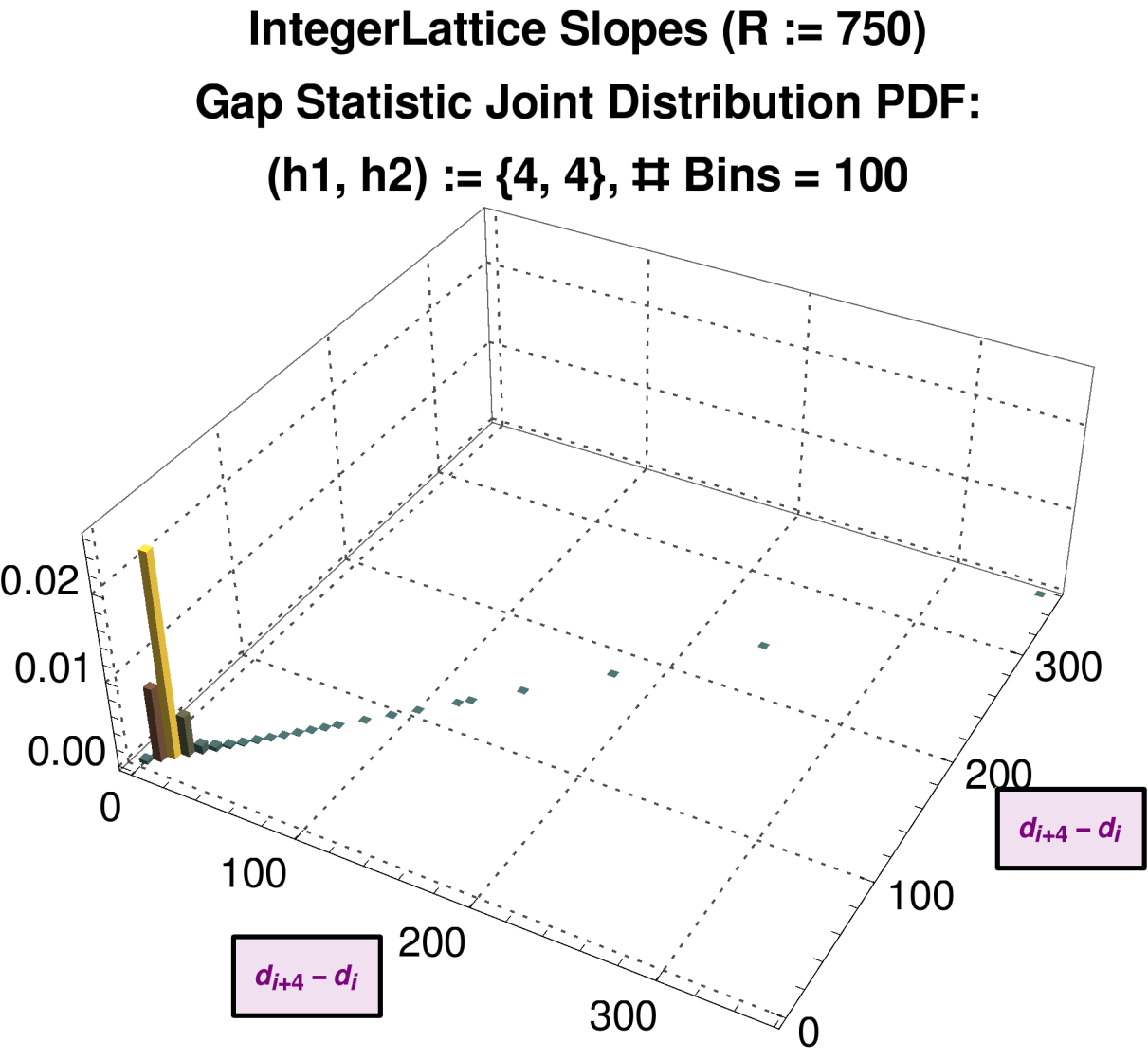

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {3, 6}, # Bins = 100
0.015
0.010
0.005
0.000
0
100
200
300
$d_{i+3} - d_i$
0
100
200
300
$d_{i+6} - d_i$

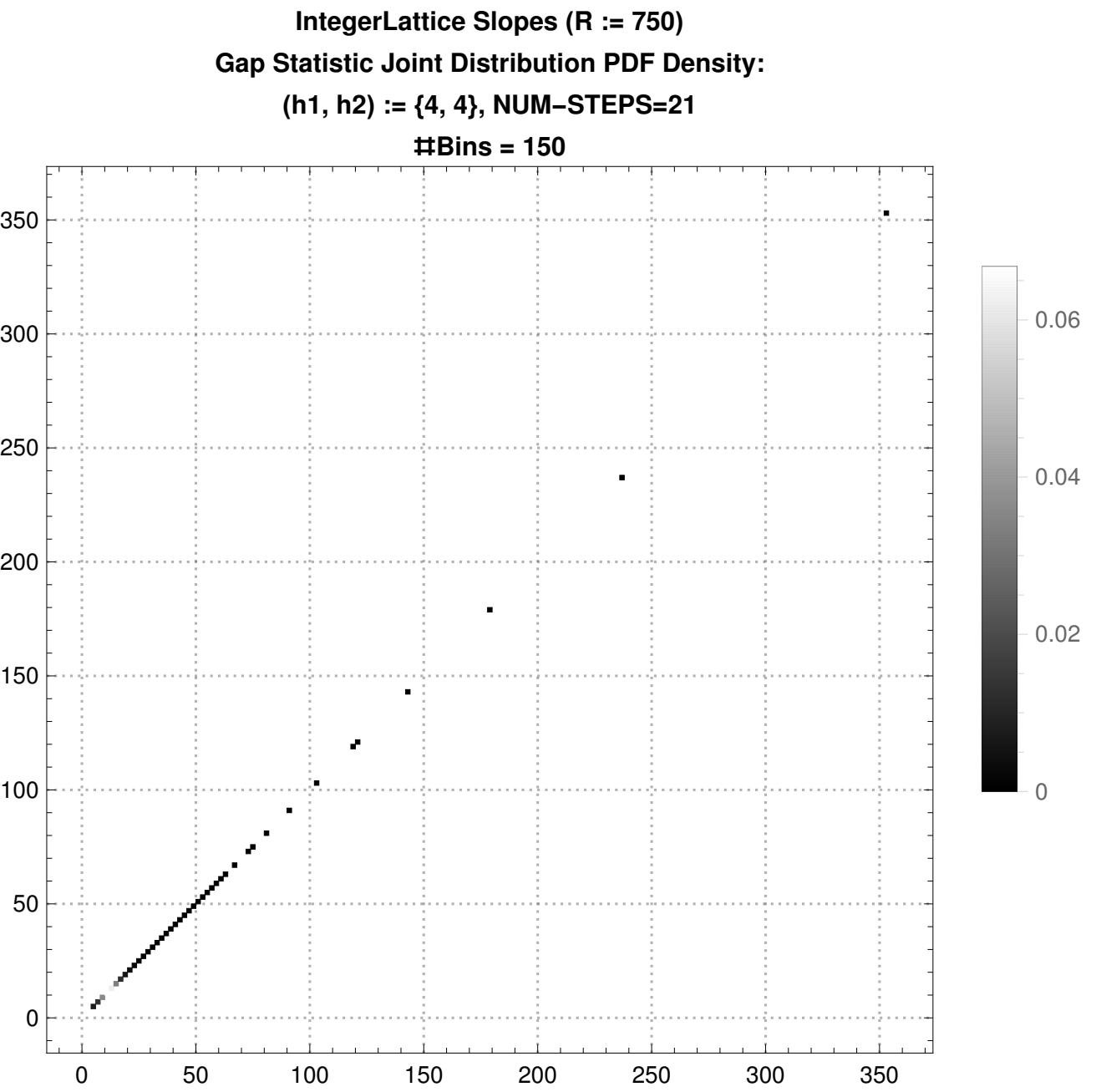

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 6}, NUM−STEPS=21
#Bins = 150
0
50
100
150
200
250
300
350
0.025
0.020
0.015
0.010
0.005
0

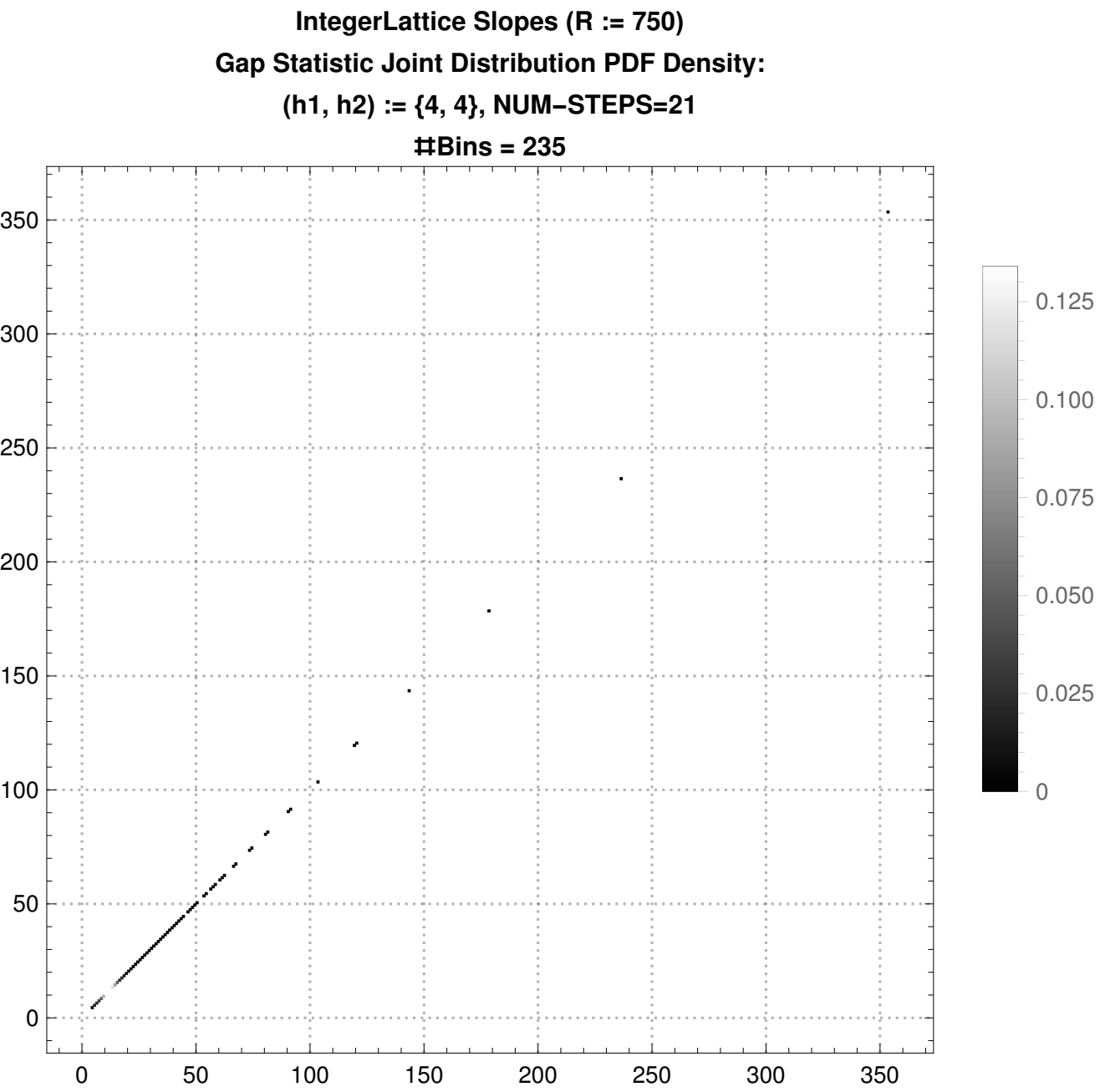

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 6}, NUM−STEPS=21
#Bins = 235
0
50
100
150
200
250
300
350
0.03
0.02
0.01
0

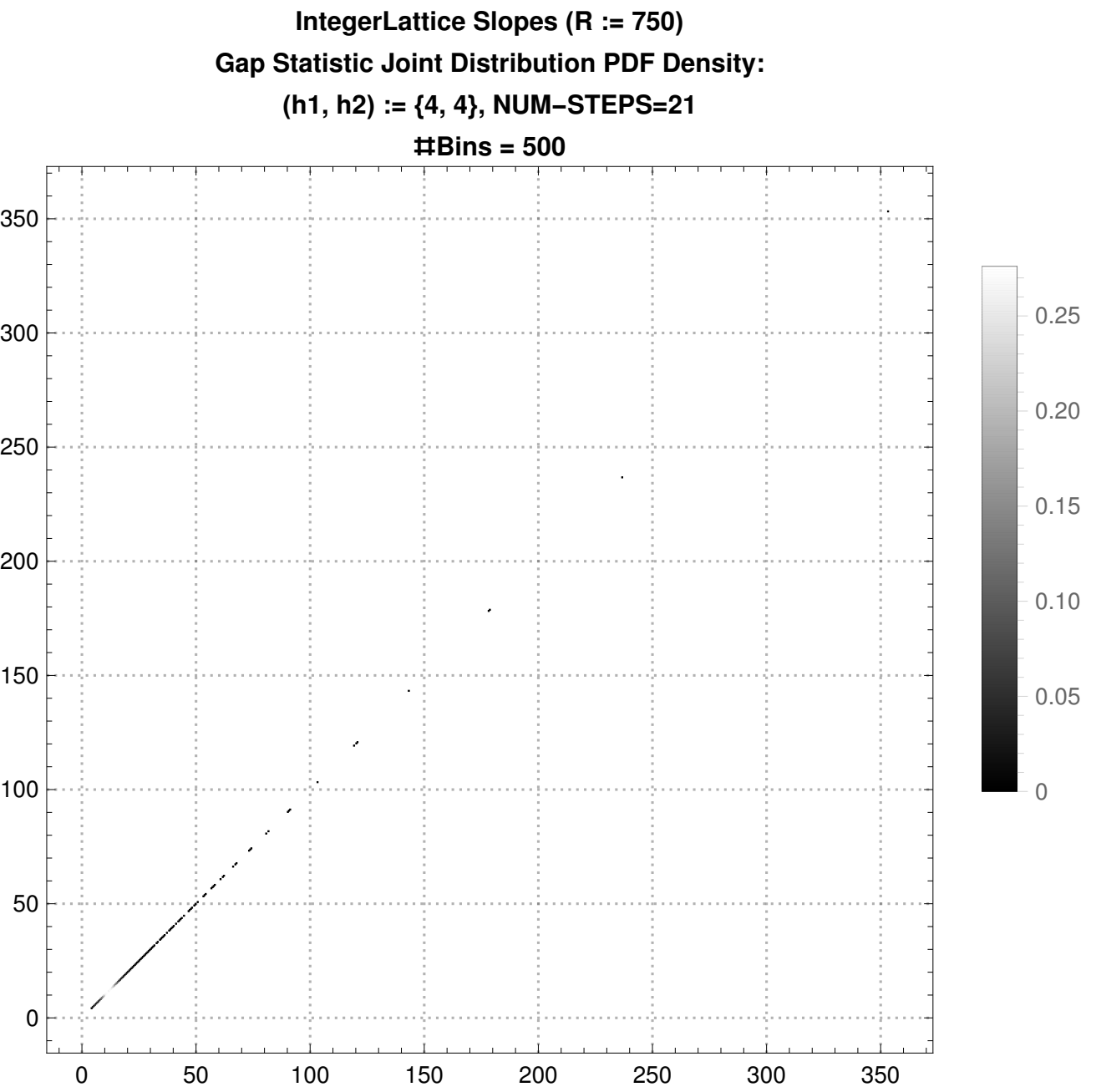

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 6}, NUM−STEPS=21
#Bins = 500
0
50
100
150
200
250
300
350
0.035
0.030
0.025
0.020
0.015
0.010
0.005

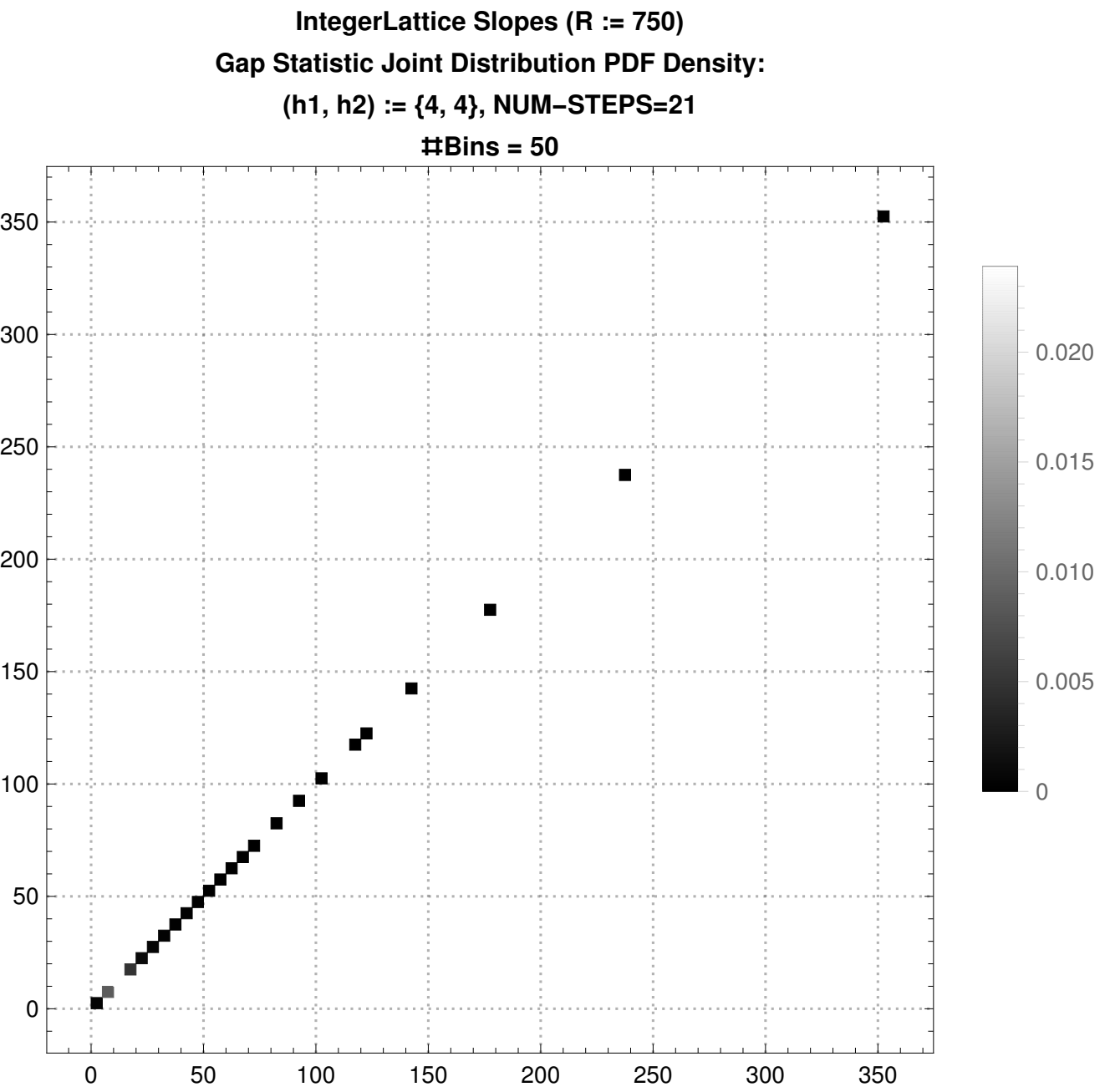

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 6}, NUM−STEPS=21
⌗Bins = 50
0
50
100
150
200
250
300
350
0.015
0.010
0.005
0

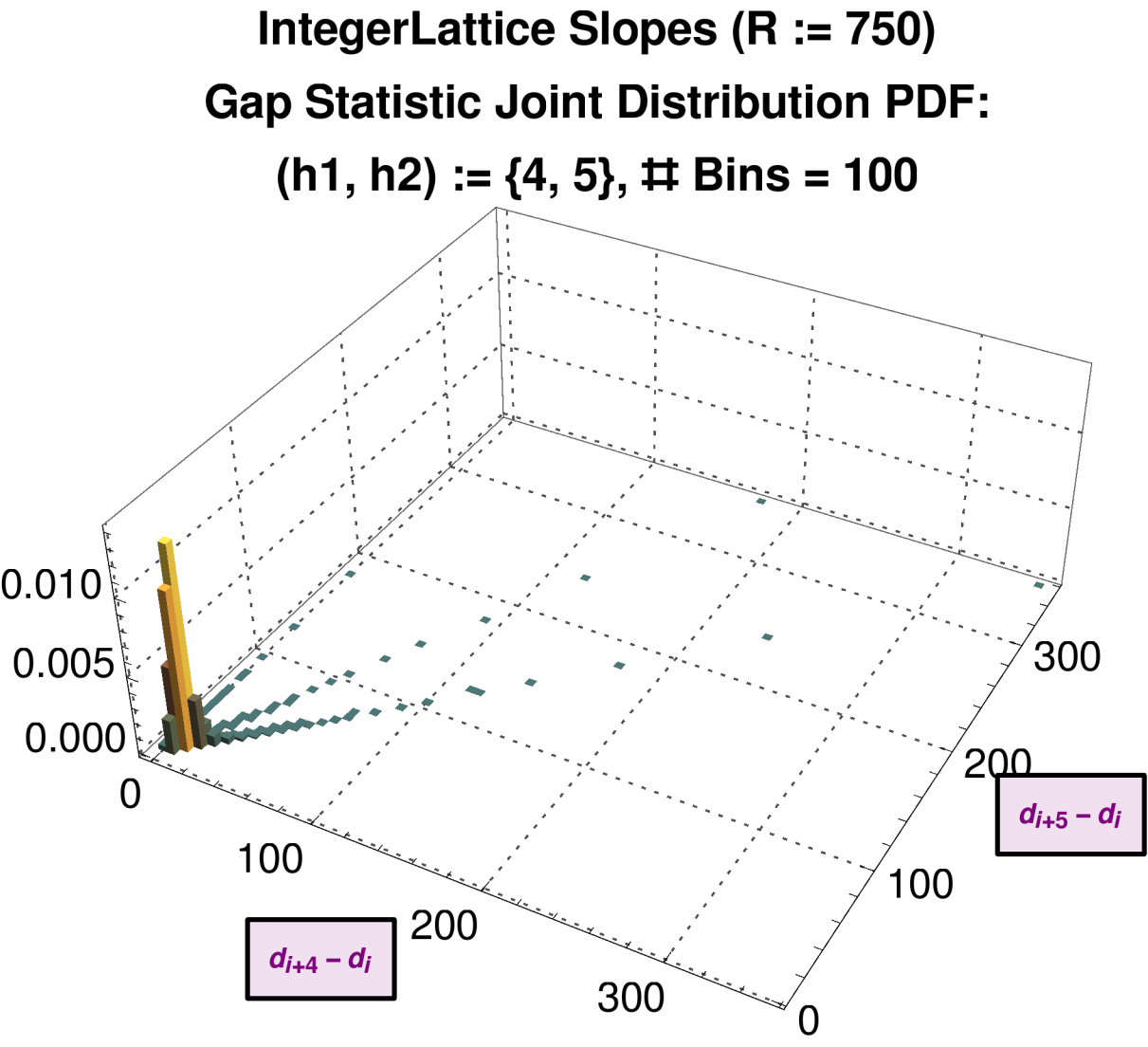

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {4, 4}, # Bins = 100
0.02
0.01
0.00
0
100
200
300
$d_{i+4} - d_i$
0
100
200
300
$d_{i+4} - d_i$

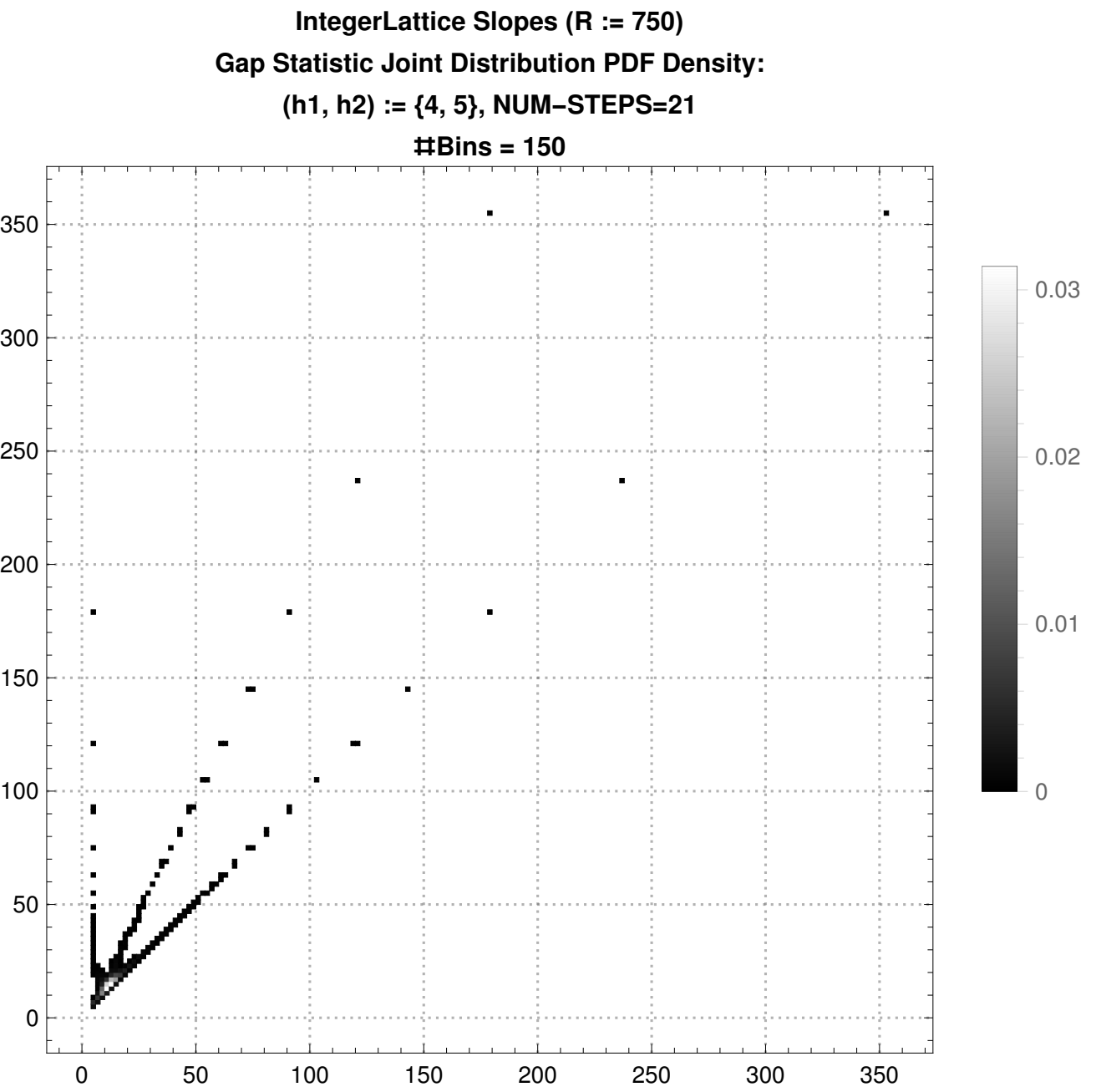

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {4, 4}, NUM−STEPS=21
#Bins = 150
350
300
250
200
150
100
50
0
0
50
100
150
200
250
300
350
0.06
0.04
0.02
0

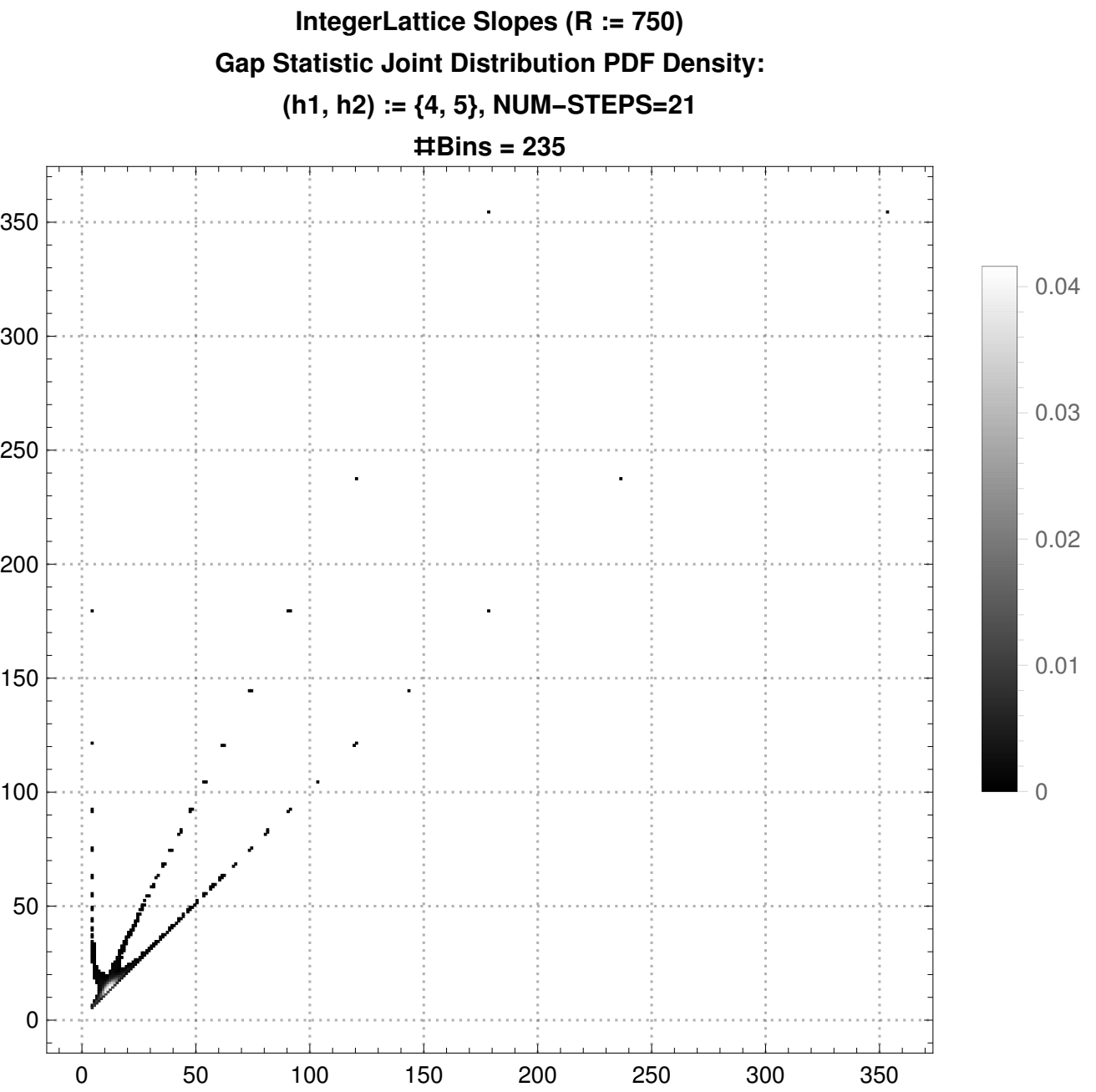

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {4, 4}, NUM−STEPS=21
#Bins = 235
0
50
100
150
200
250
300
350
0.125
0.100
0.075
0.050
0.025
0

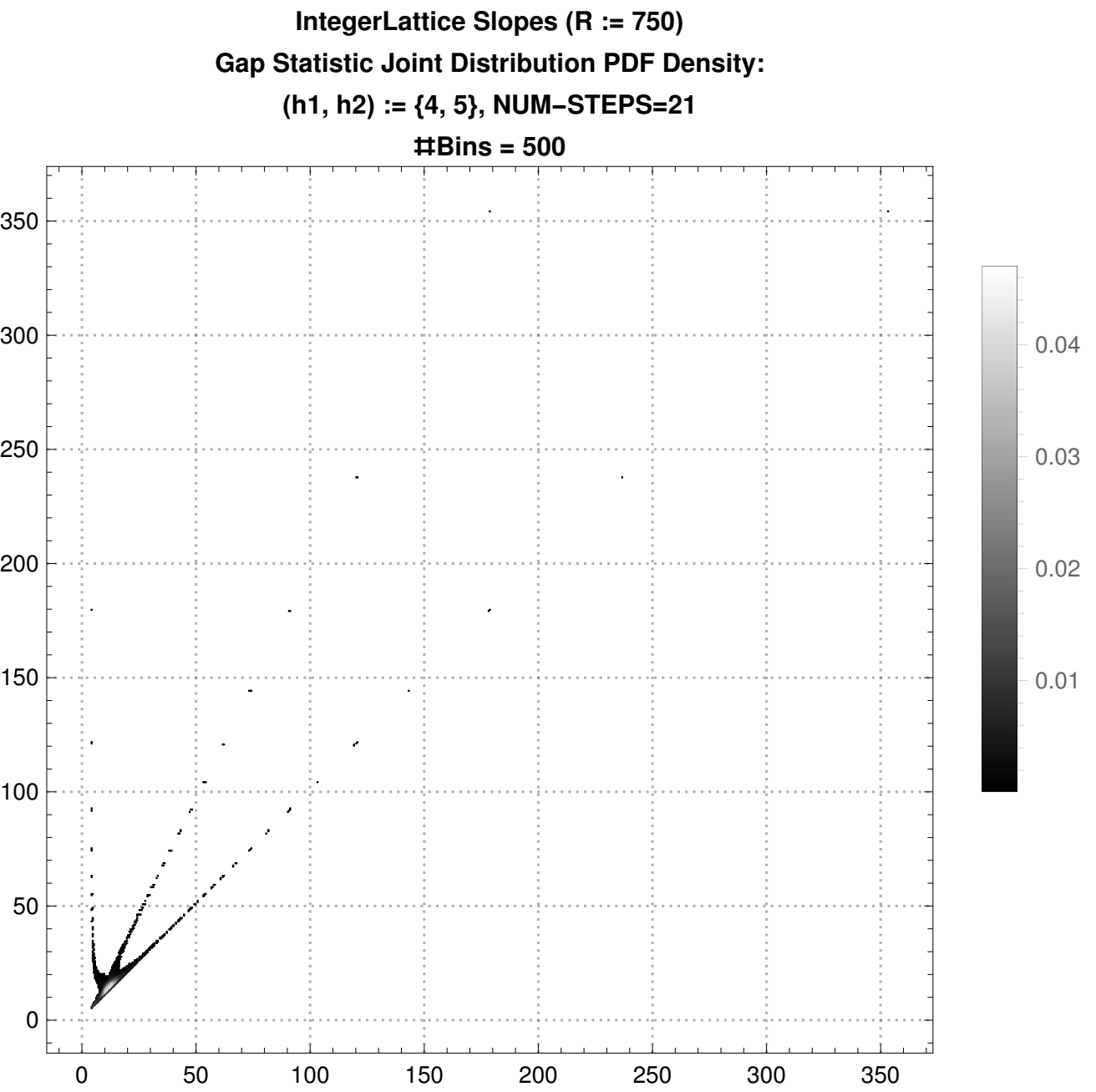

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {4, 4}, NUM−STEPS=21
#Bins = 500
0
50
100
150
200
250
300
350
0.25
0.20
0.15
0.10
0.05
0

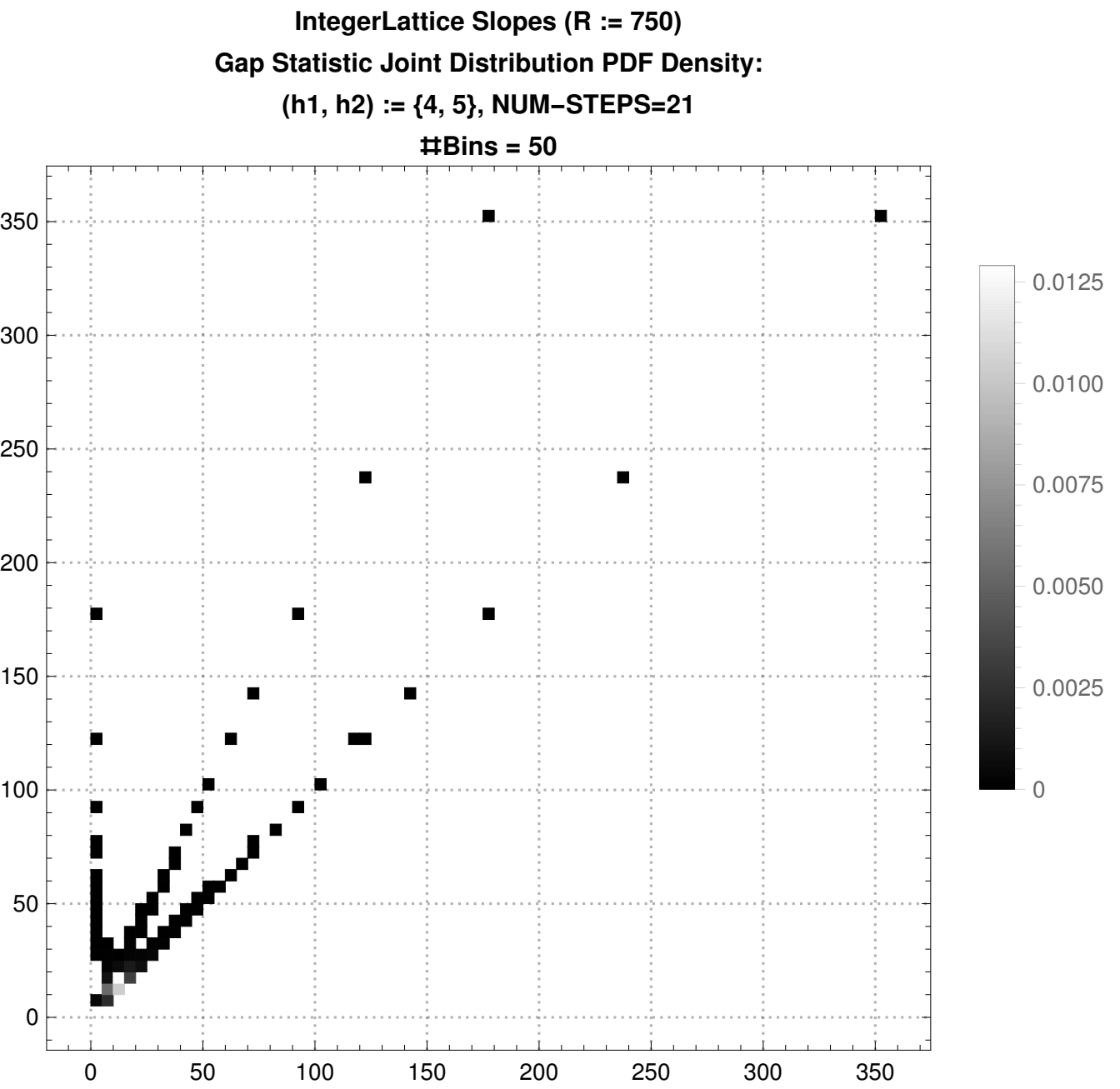

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {4, 4}, NUM−STEPS=21
♯Bins = 50
0
50
100
150
200
250
300
350
0.020
0.015
0.010
0.005
0

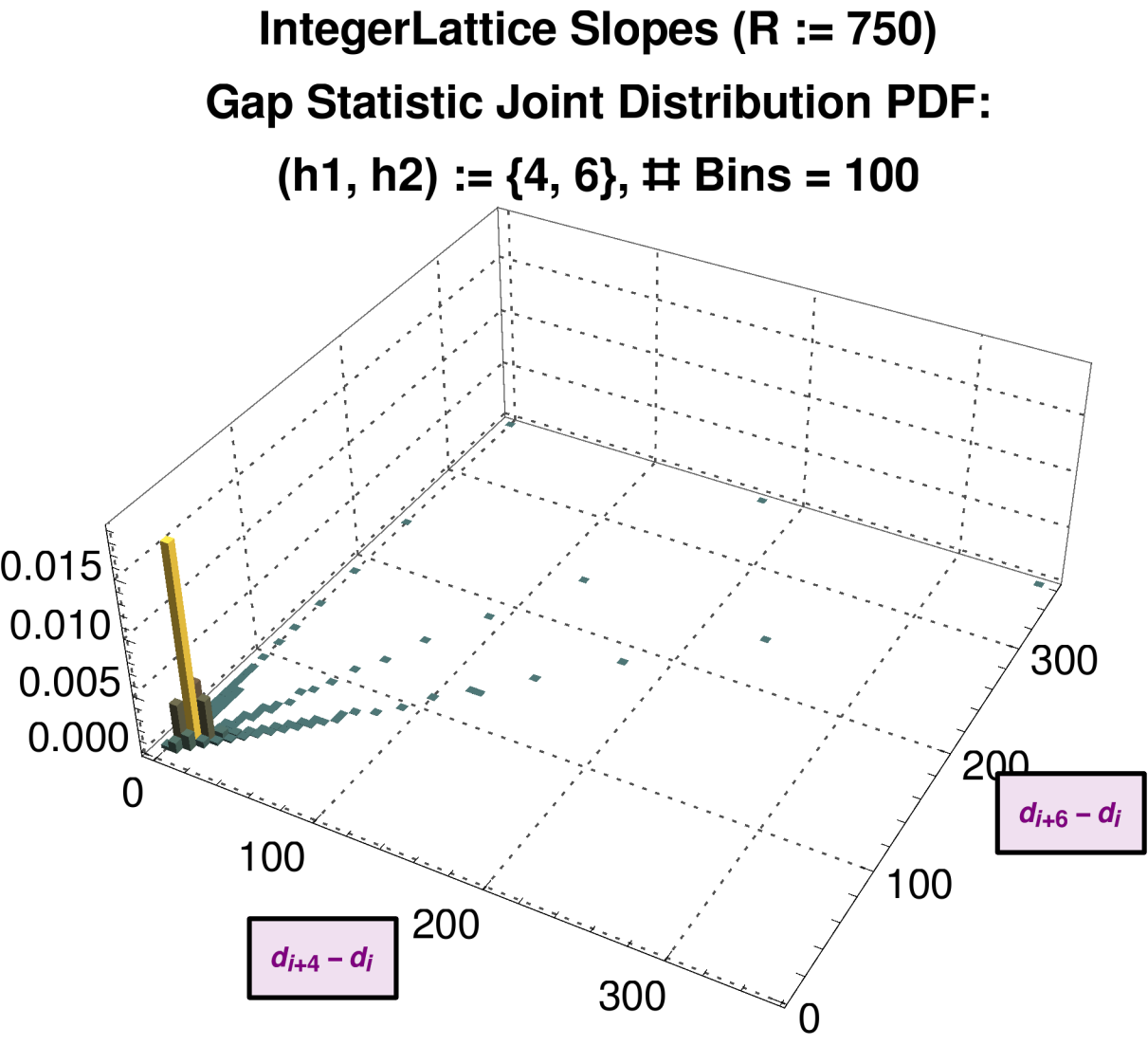

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {4, 5}, # Bins = 100
0.010
0.005
0.000
0
100
200
300
$d_{i+4} - d_i$
0
100
200
300
$d_{i+5} - d_i$

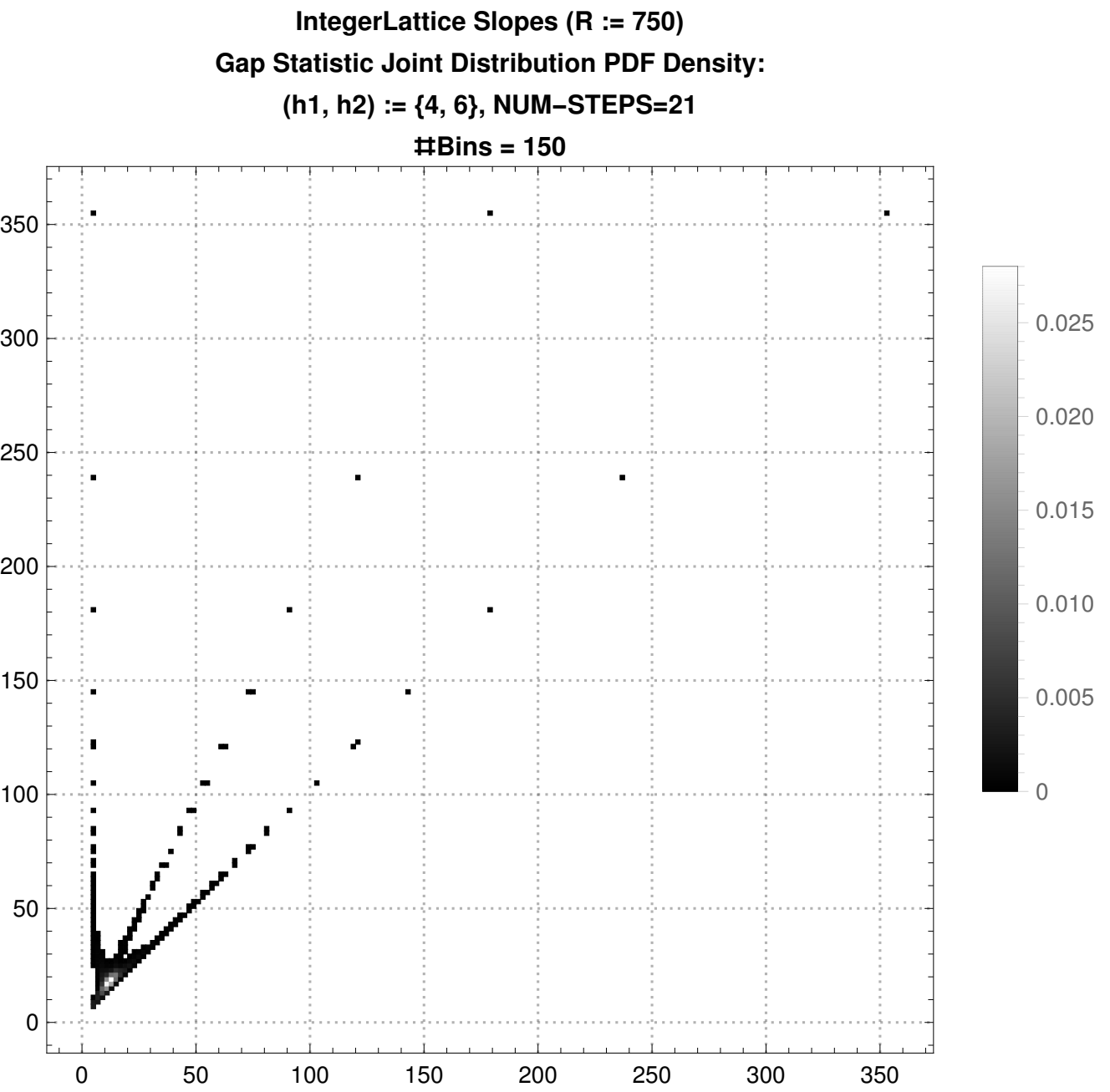

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {4, 5}, NUM−STEPS=21
#Bins = 150
0
50
100
150
200
250
300
350
0.03
0.02
0.01
0

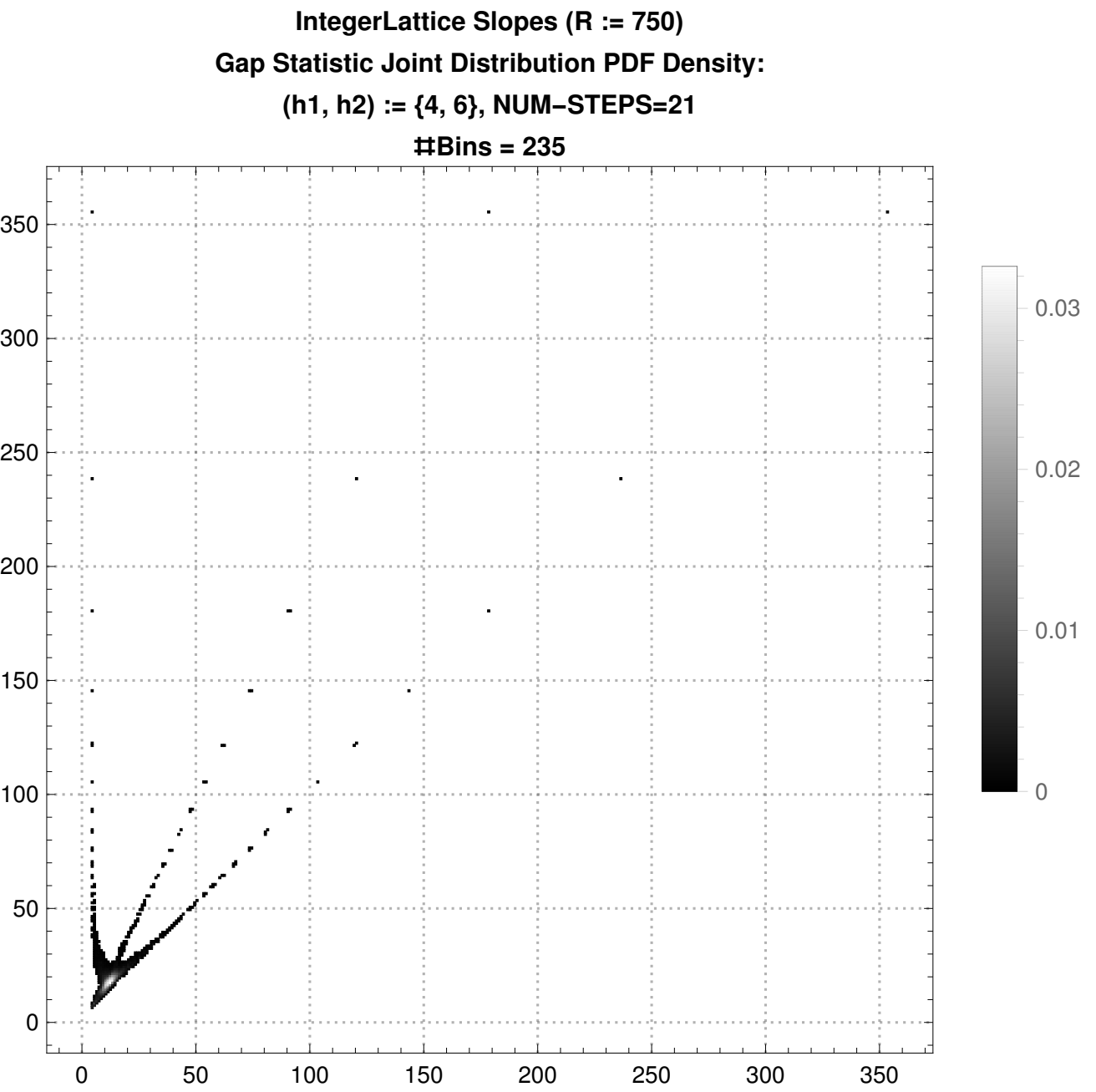

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {4, 5}, NUM−STEPS=21
#Bins = 235
0
50
100
150
200
250
300
350
0.04
0.03
0.02
0.01
0

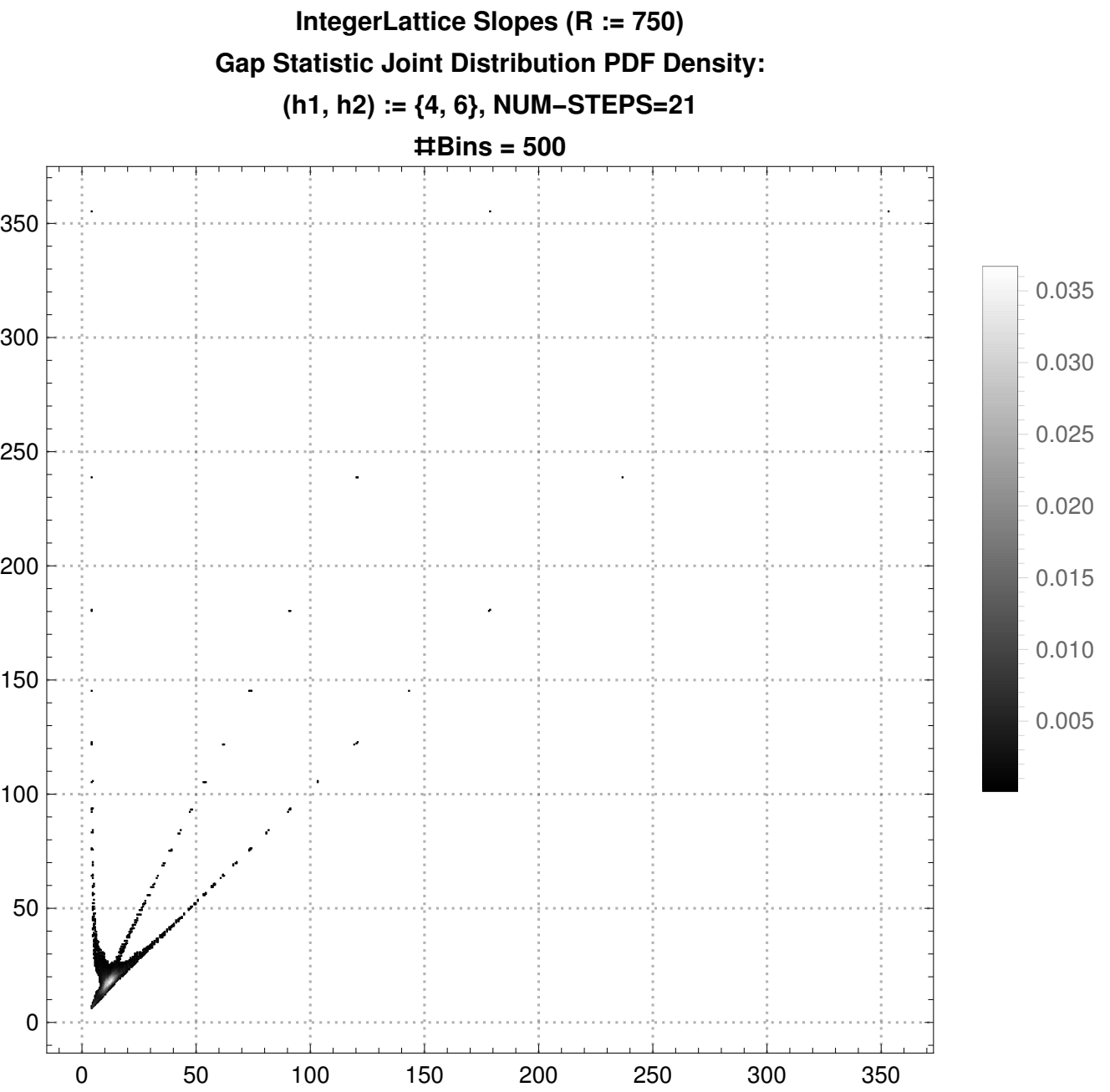

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {4, 5}, NUM−STEPS=21
#Bins = 500
0
50
100
150
200
250
300
350
0.04
0.03
0.02
0.01

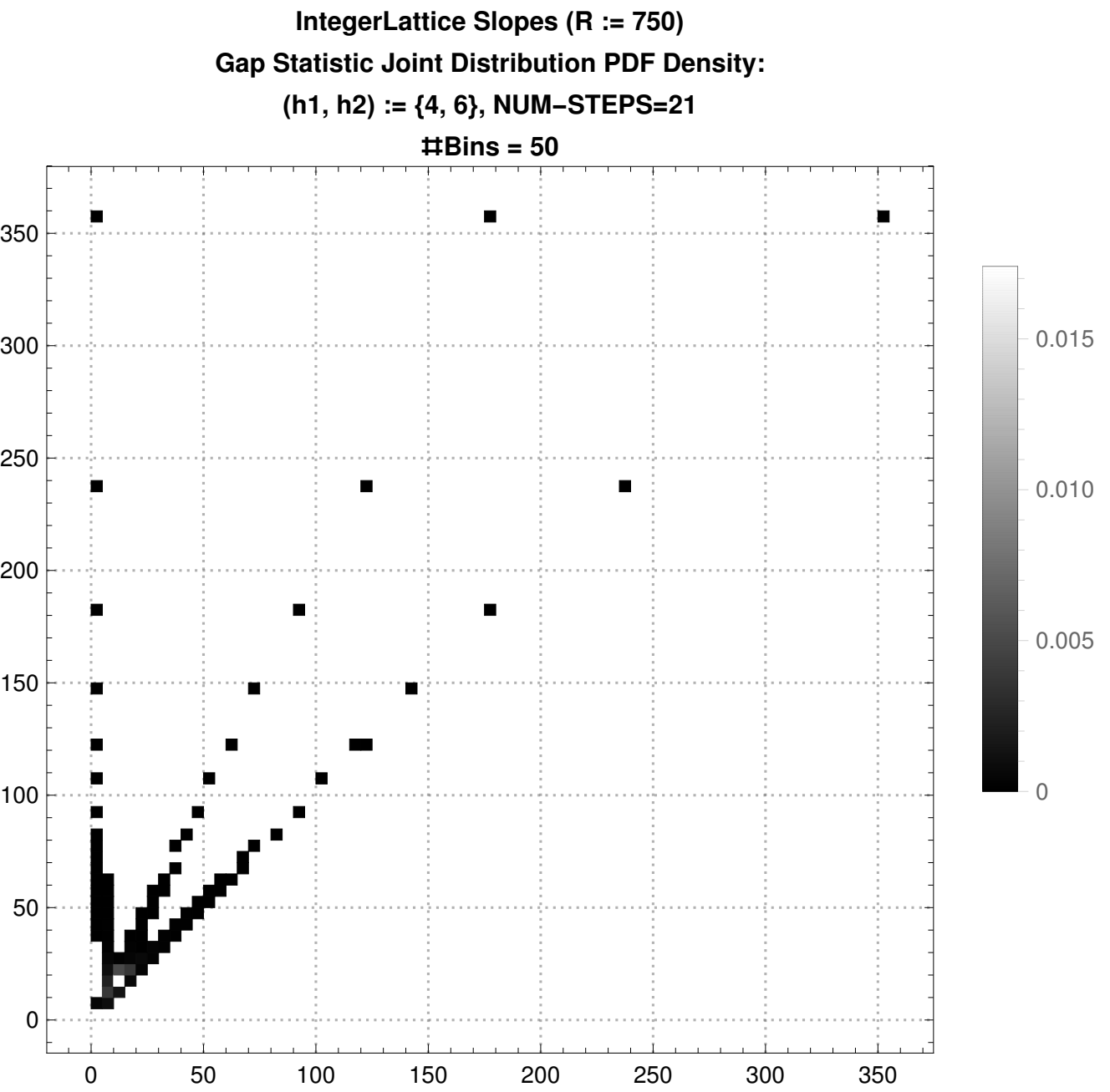

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {4, 5}, NUM−STEPS=21
♯Bins = 50
0
50
100
150
200
250
300
350
0.0125
0.0100
0.0075
0.0050
0.0025
0

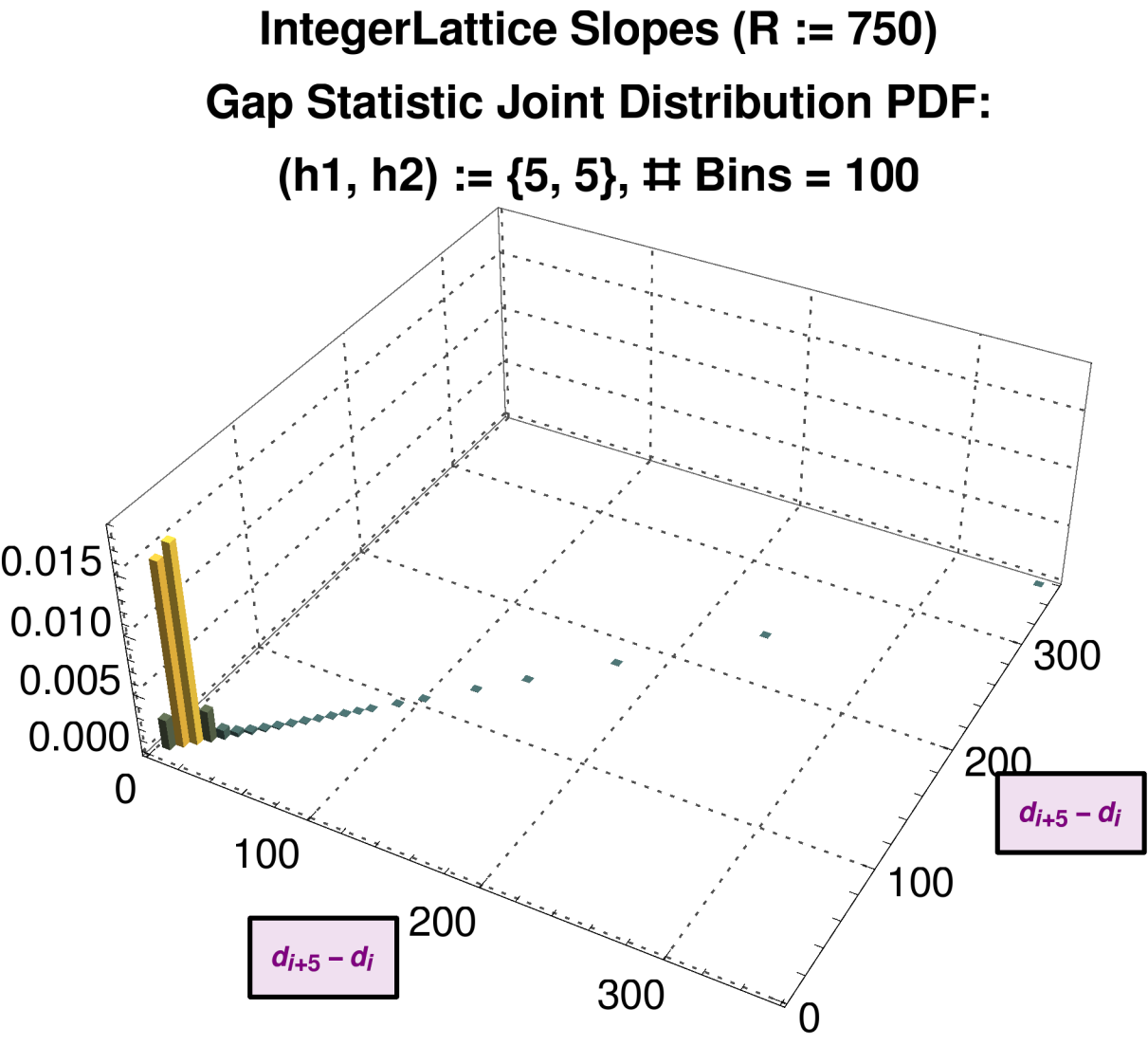

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {4, 6}, # Bins = 100
0.015
0.010
0.005
0.000
0
100
200
300
$d_{i+4} - d_i$
0
100
200
300
$d_{i+6} - d_i$

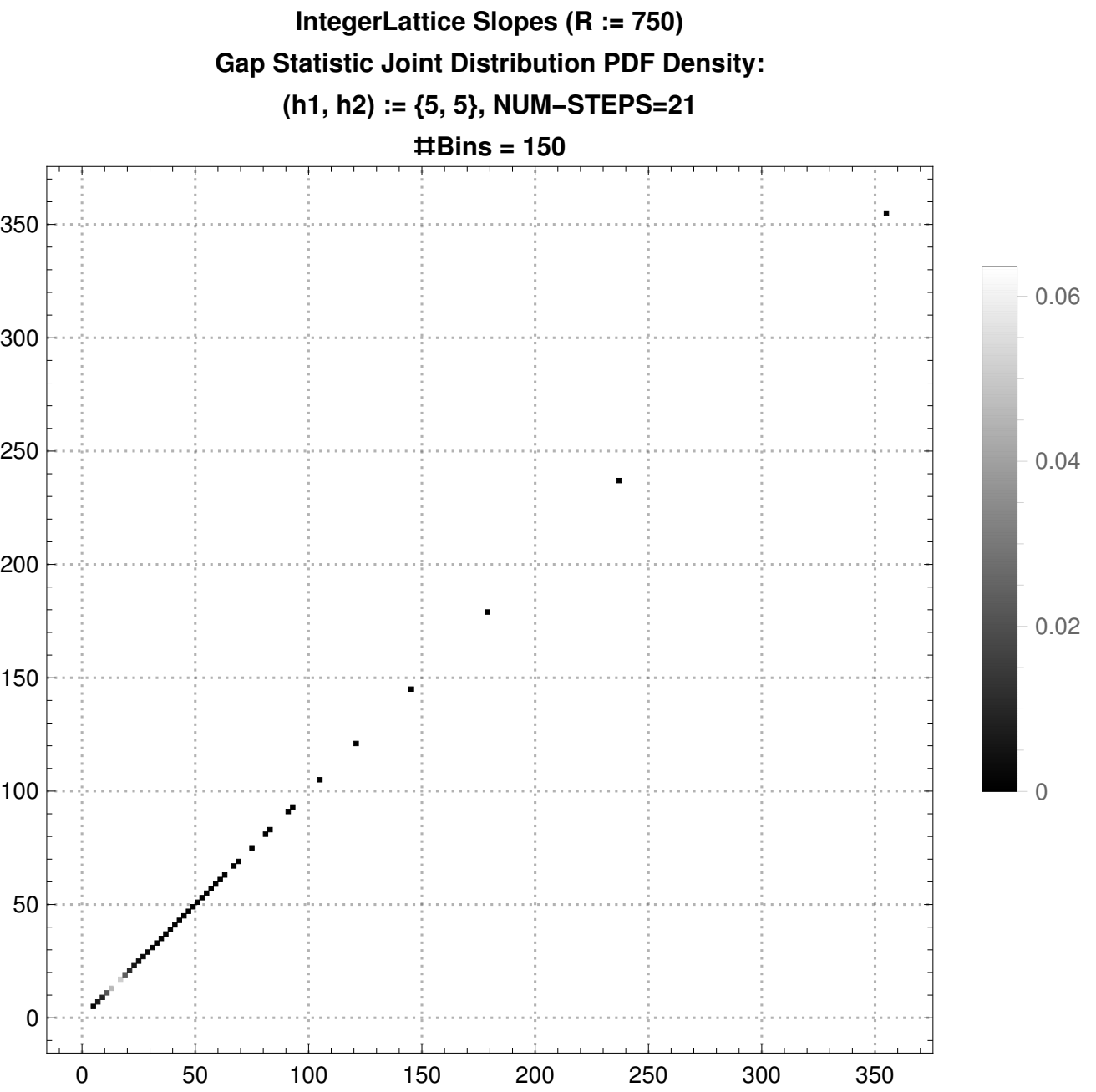

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {4, 6}, NUM−STEPS=21
#Bins = 150
0
50
100
150
200
250
300
350
0.025
0.020
0.015
0.010
0.005
0

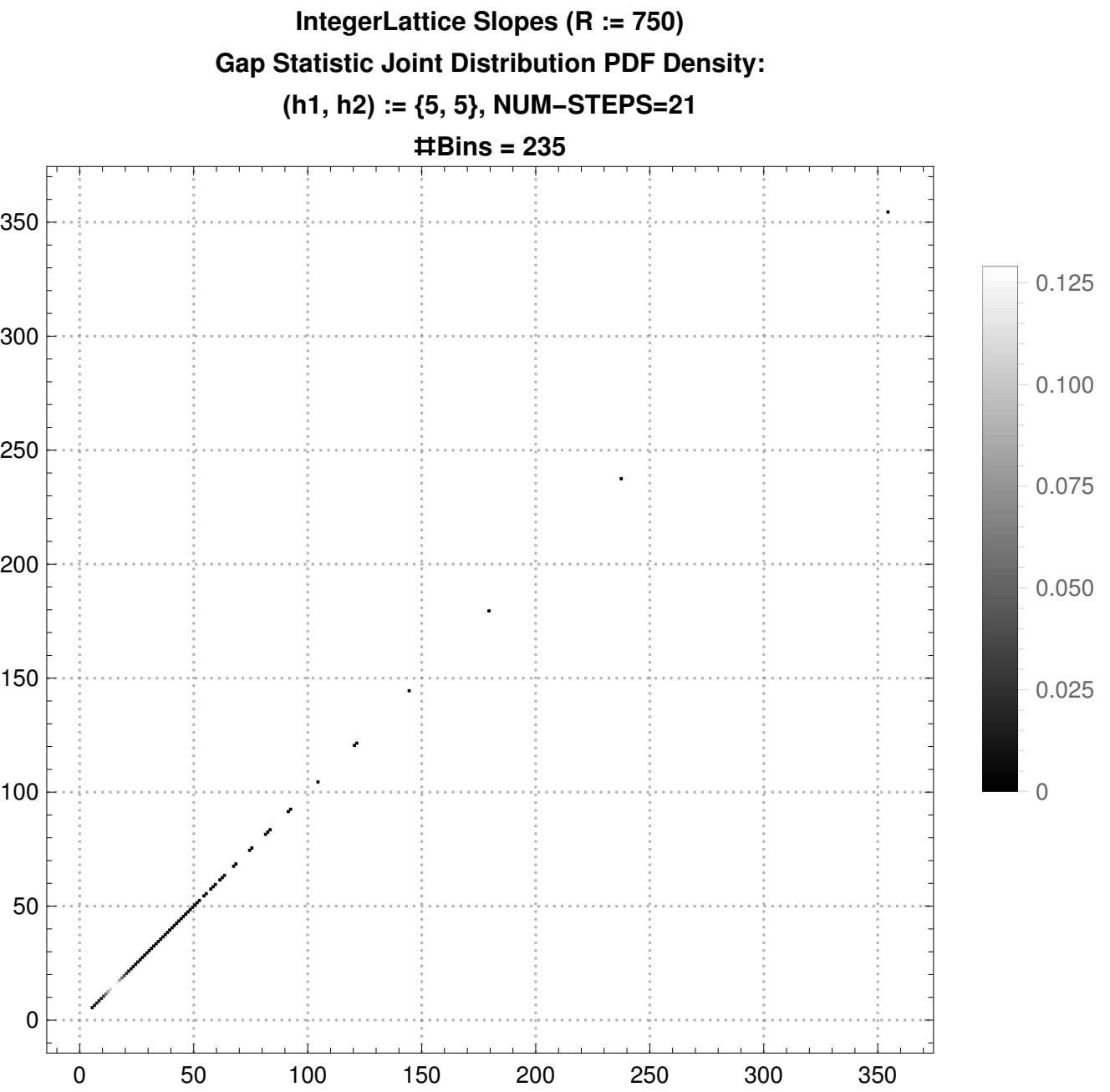

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {4, 6}, NUM−STEPS=21
#Bins = 235
0
50
100
150
200
250
300
350
0.03
0.02
0.01
0

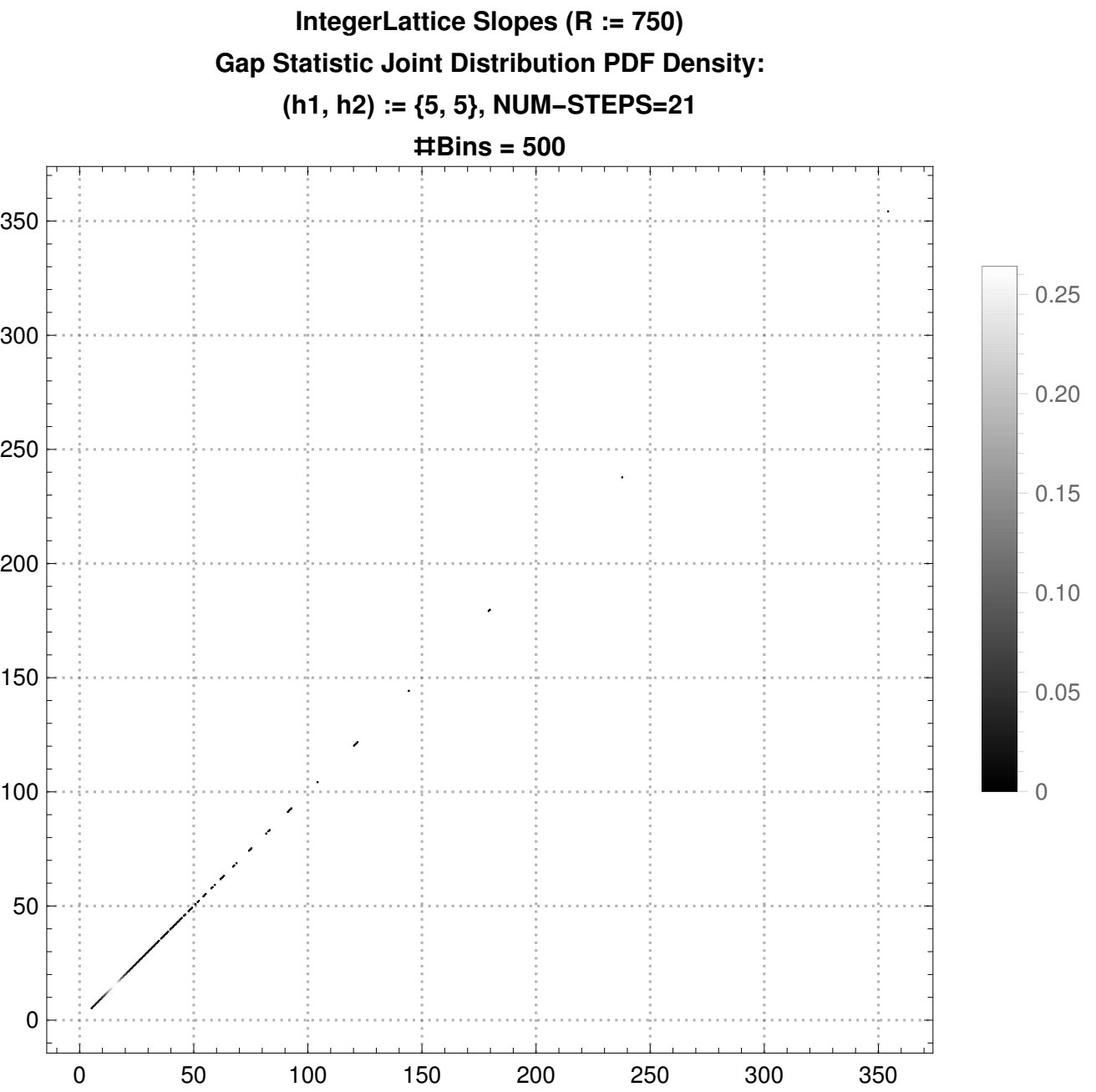

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {4, 6}, NUM−STEPS=21
#Bins = 500
0
50
100
150
200
250
300
350
0.035
0.030
0.025
0.020
0.015
0.010
0.005

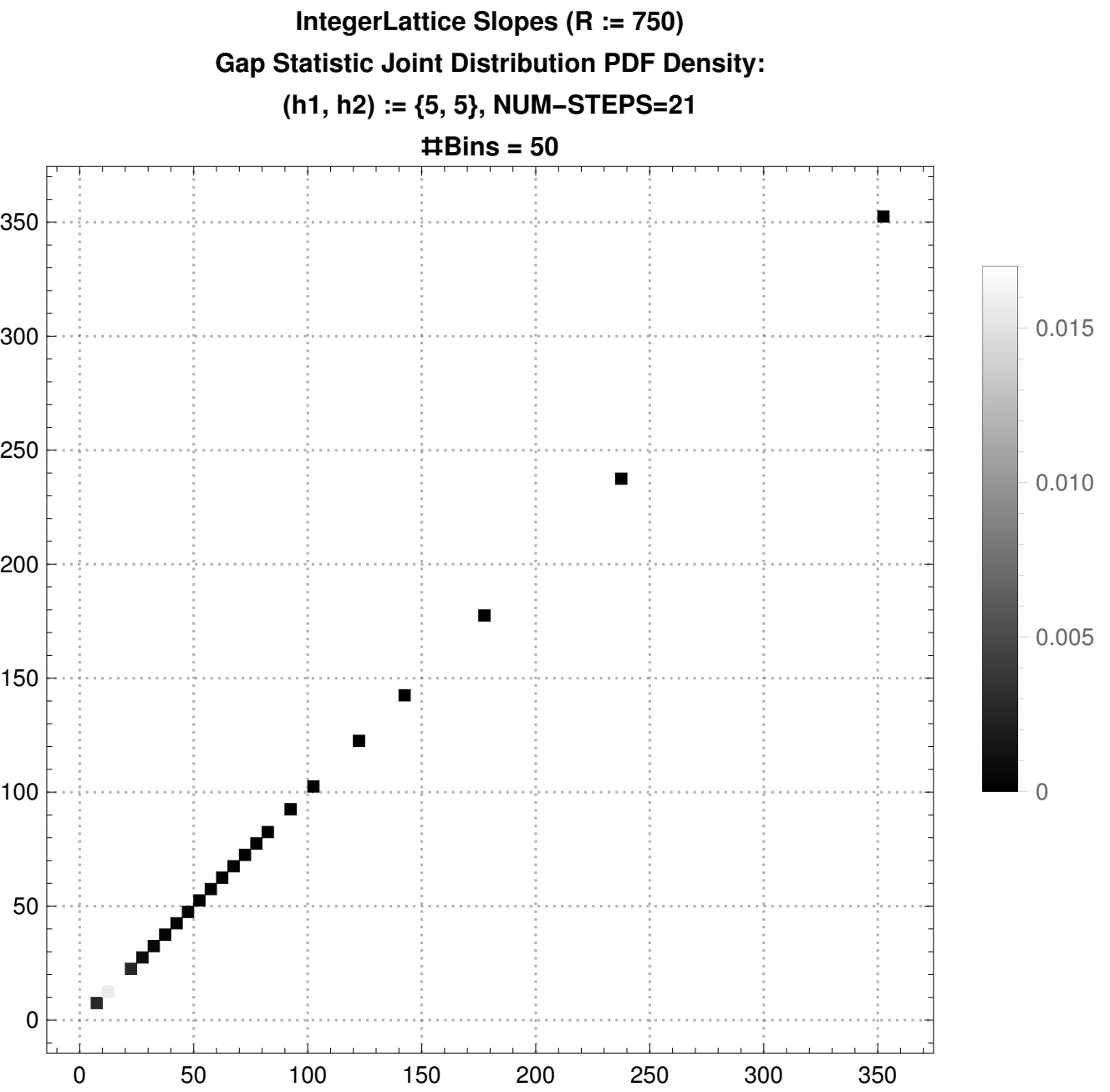

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {4, 6}, NUM−STEPS=21
♯Bins = 50
0
50
100
150
200
250
300
350
0.015
0.010
0.005
0

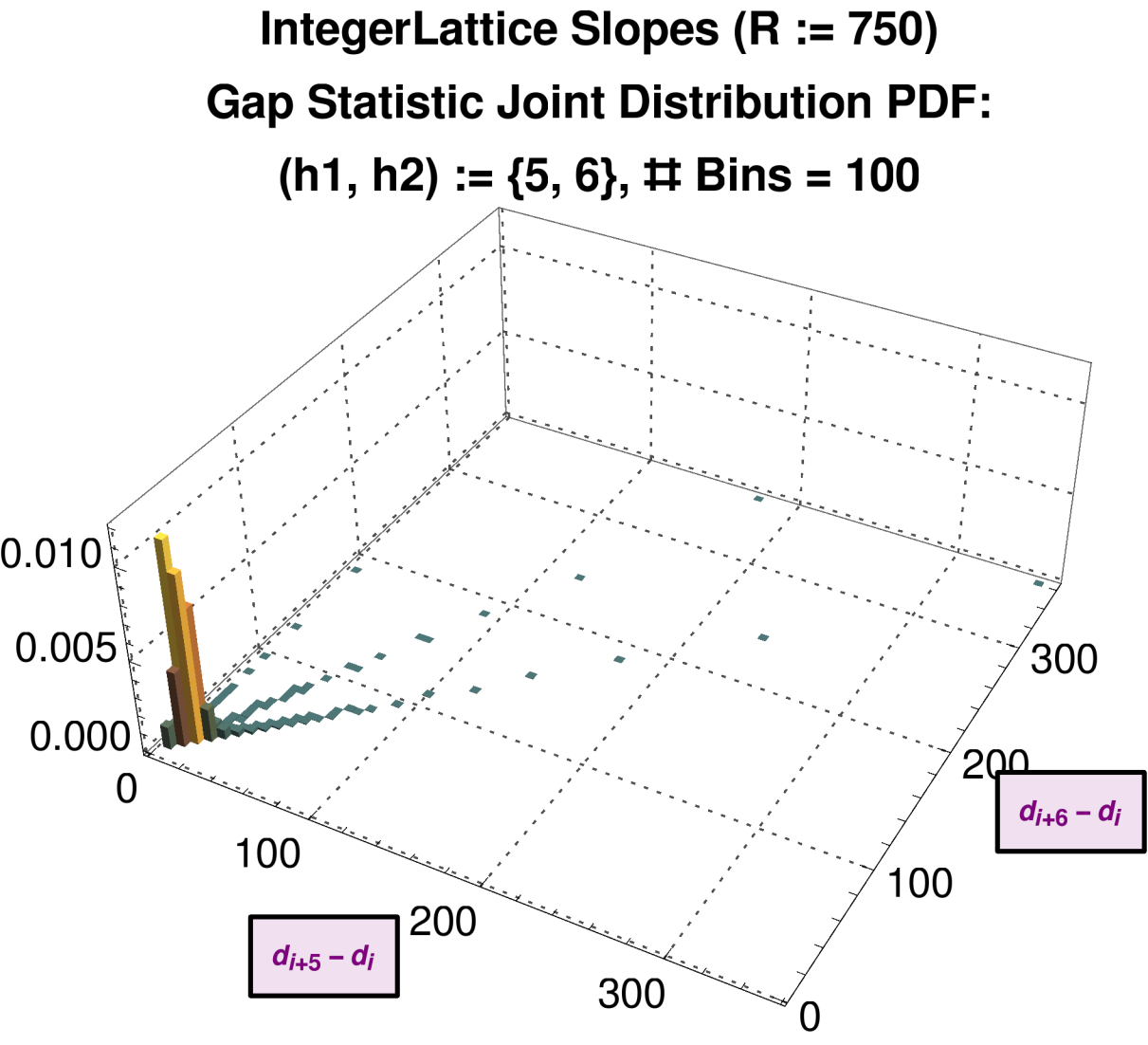

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {5, 5}, # Bins = 100
0.015
0.010
0.005
0.000
0
100
200
300
$d_{i+5} - d_i$
0
100
200
300
$d_{i+5} - d_i$

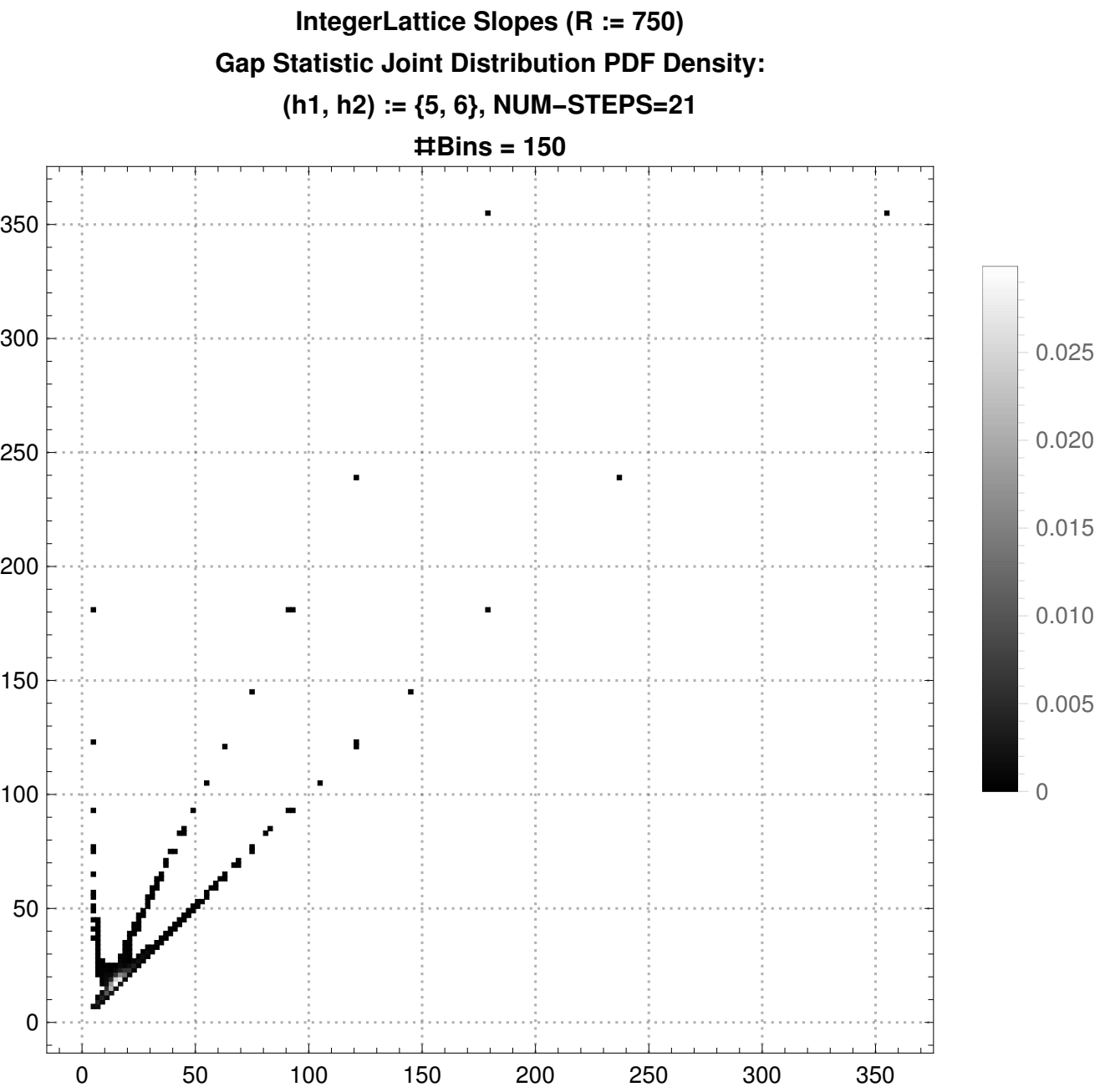

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {5, 5}, NUM−STEPS=21
#Bins = 150
0
50
100
150
200
250
300
350
0.06
0.04
0.02
0

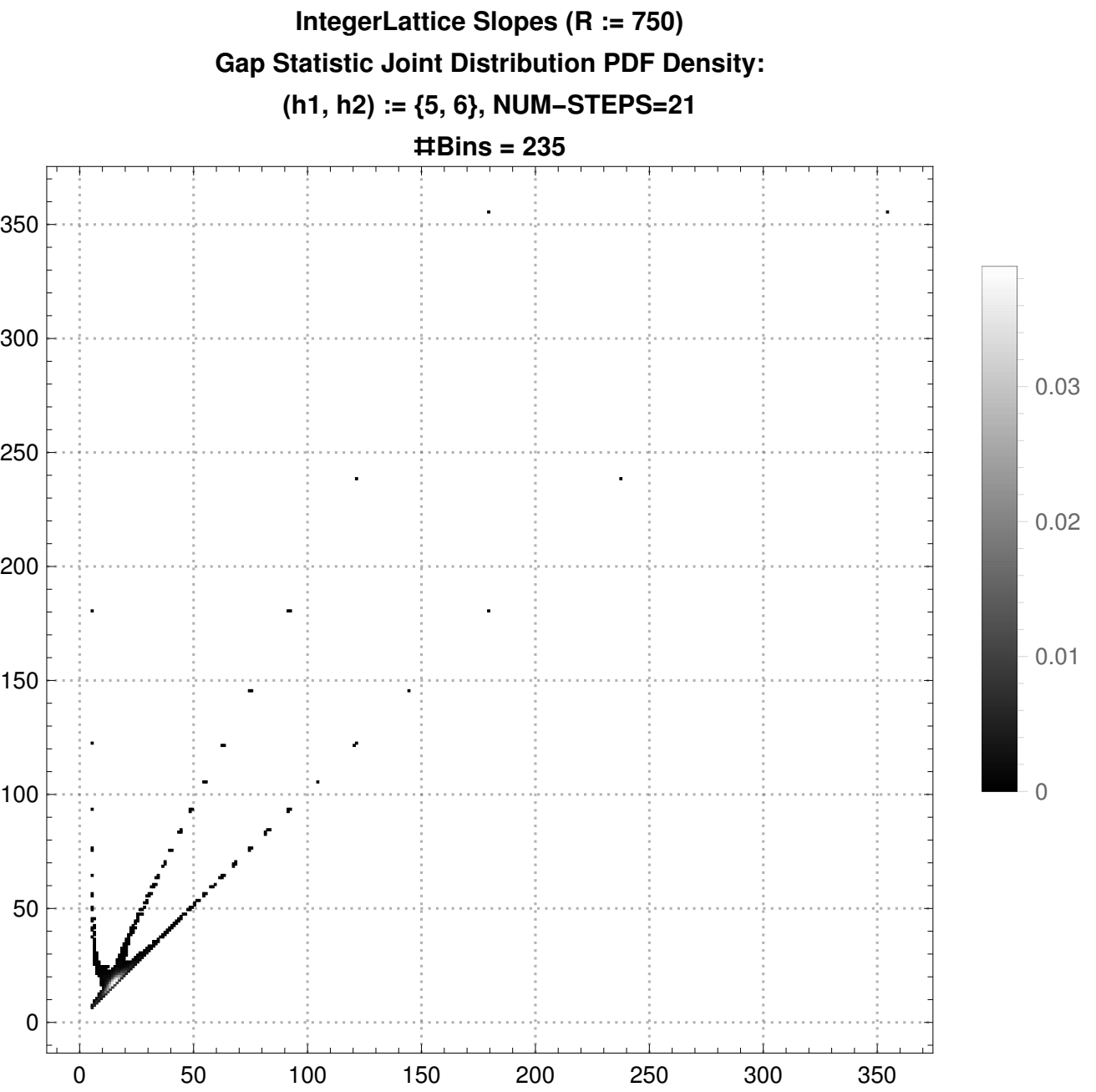

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {5, 5}, NUM−STEPS=21
#Bins = 235
0
50
100
150
200
250
300
350
0.125
0.100
0.075
0.050
0.025
0

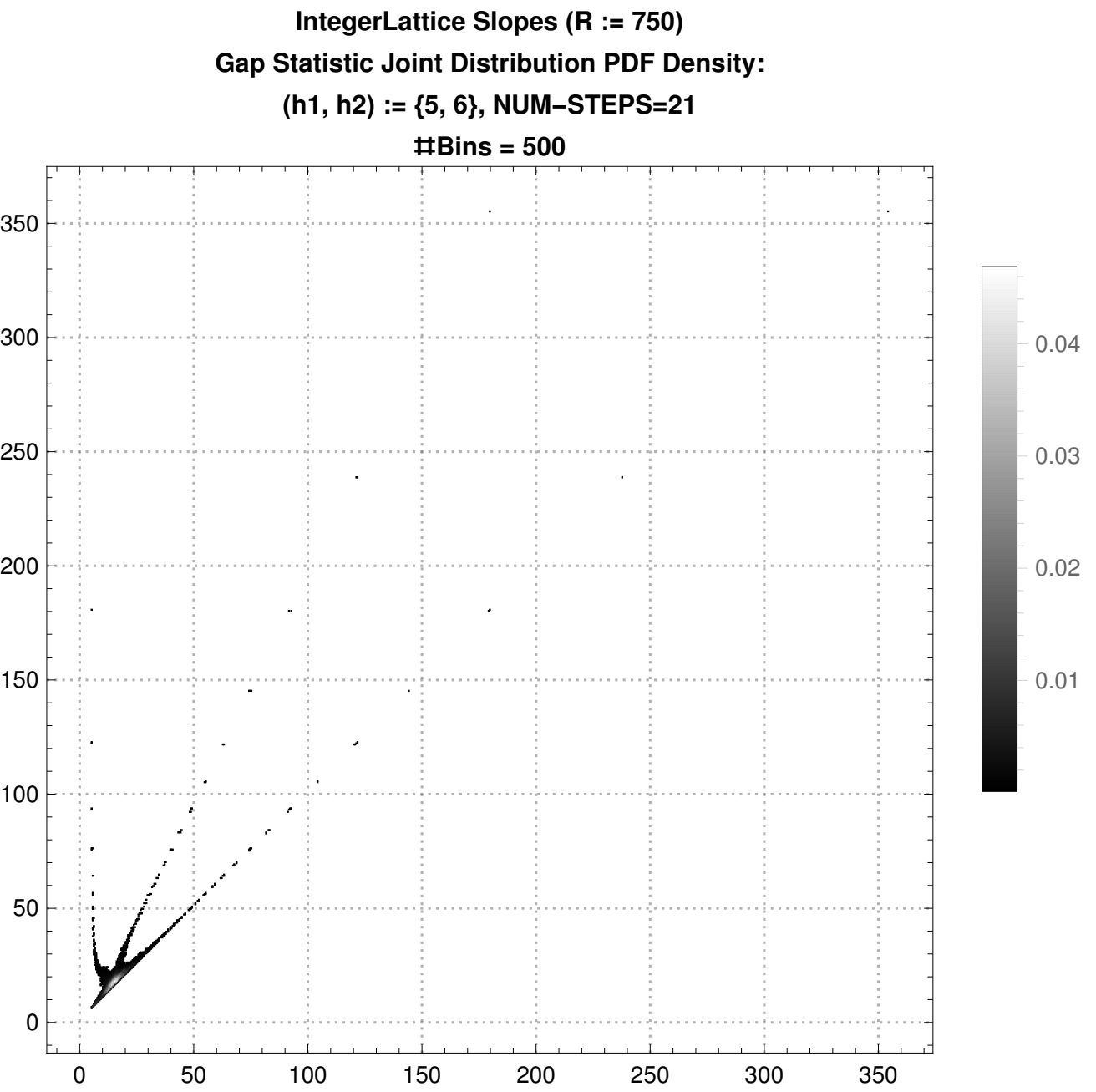

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {5, 5}, NUM−STEPS=21
#Bins = 500
0
50
100
150
200
250
300
350
0.25
0.20
0.15
0.10
0.05
0

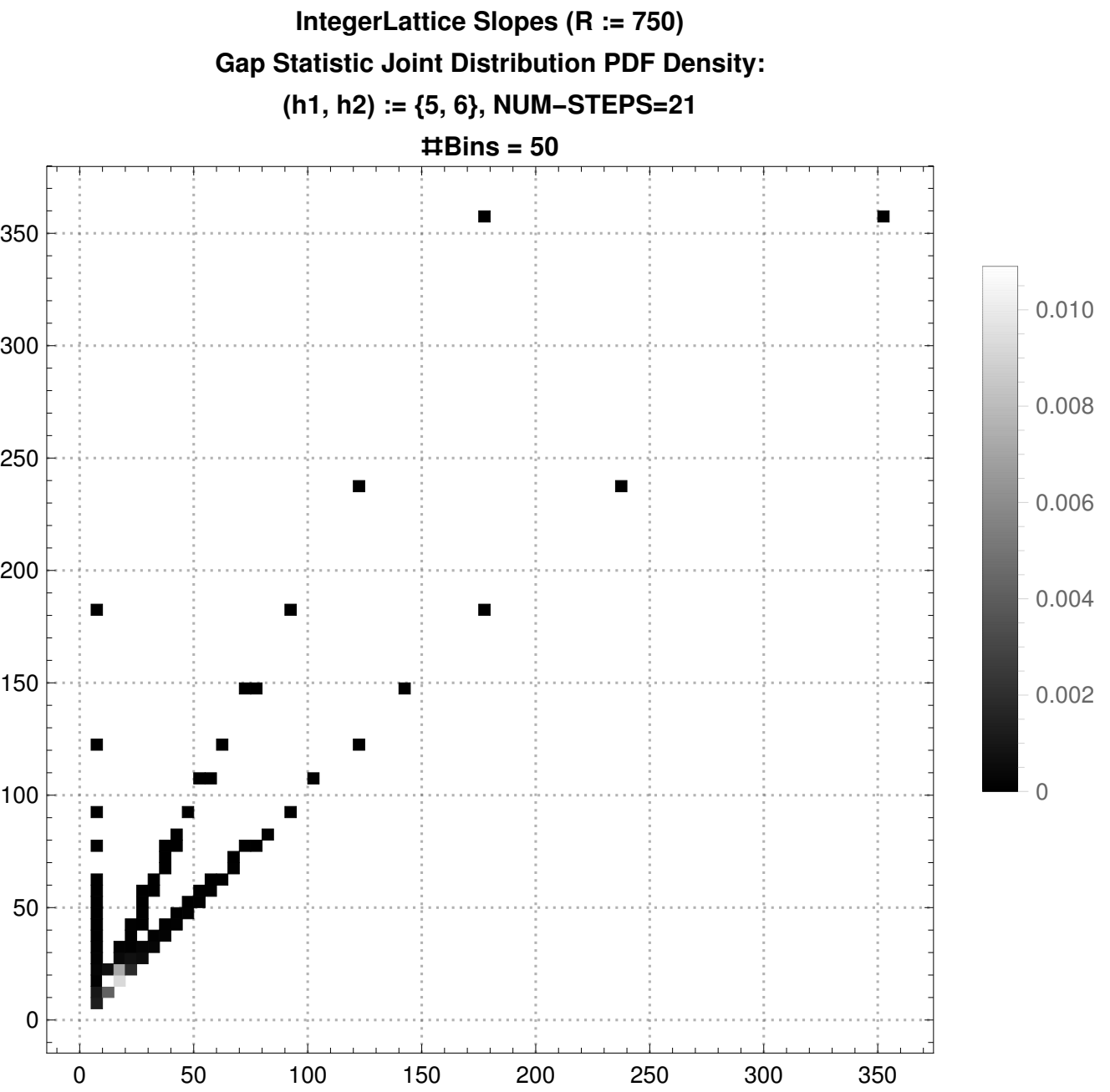

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {5, 5}, NUM−STEPS=21
♯Bins = 50
0
50
100
150
200
250
300
350
0.015
0.010
0.005
0

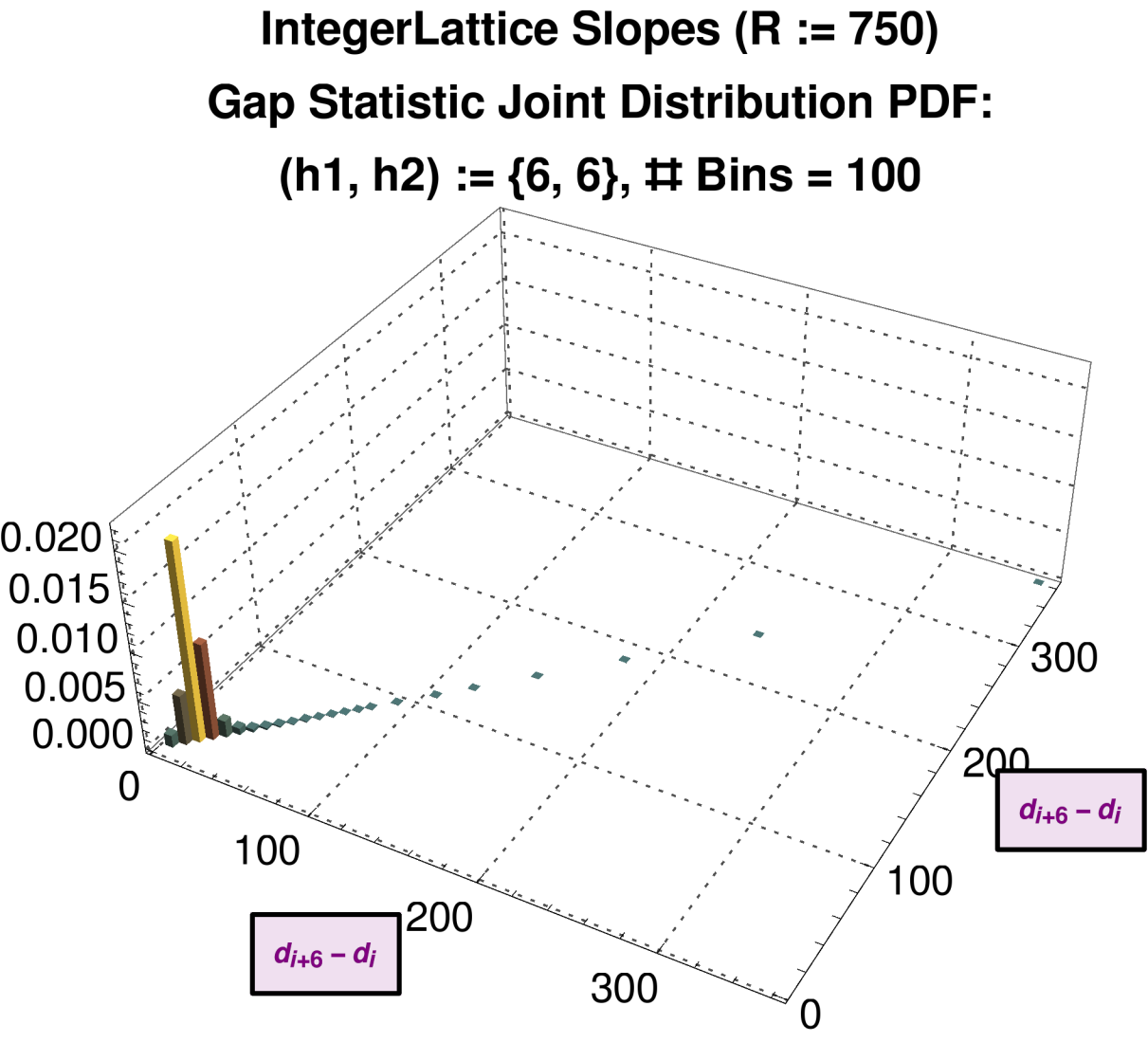

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {5, 6}, # Bins = 100
0.010
0.005
0.000
0
100
200
300
$d_{i+5} - d_i$
0
100
200
300
$d_{i+6} - d_i$

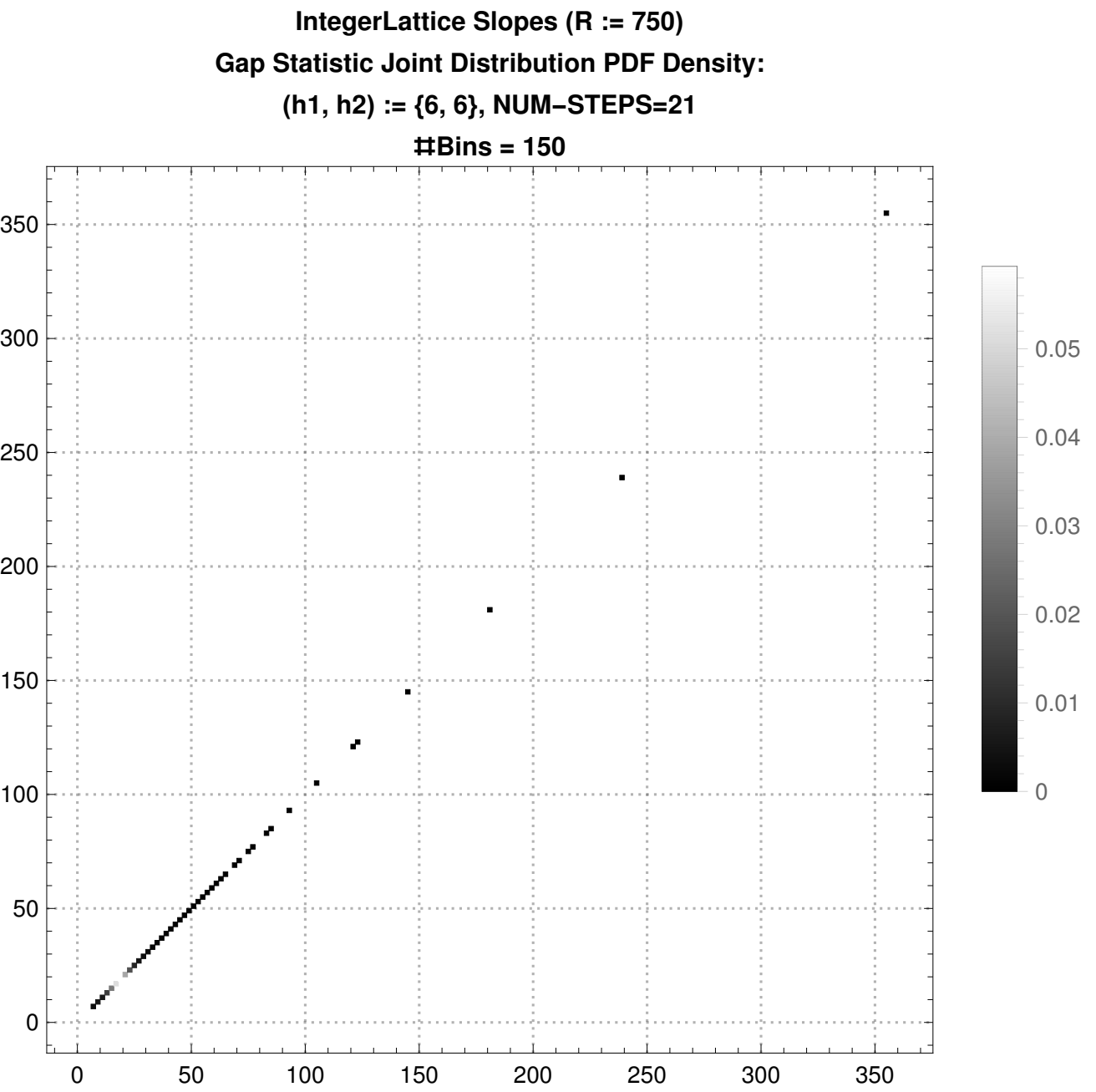

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {5, 6}, NUM−STEPS=21
#Bins = 150
0
50
100
150
200
250
300
350
0.025
0.020
0.015
0.010
0.005
0

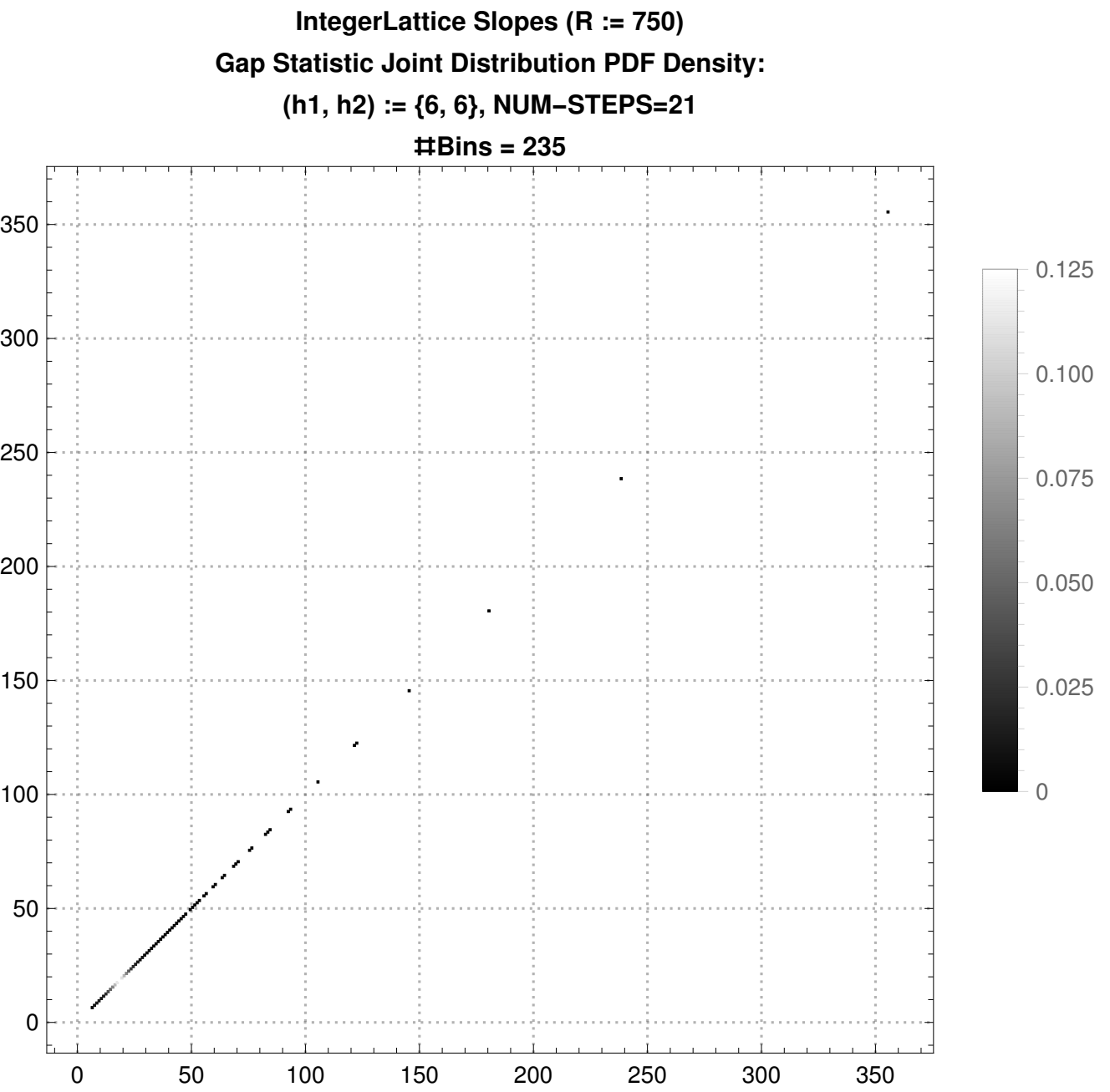

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {5, 6}, NUM−STEPS=21
#Bins = 235
0
50
100
150
200
250
300
350
0.03
0.02
0.01
0

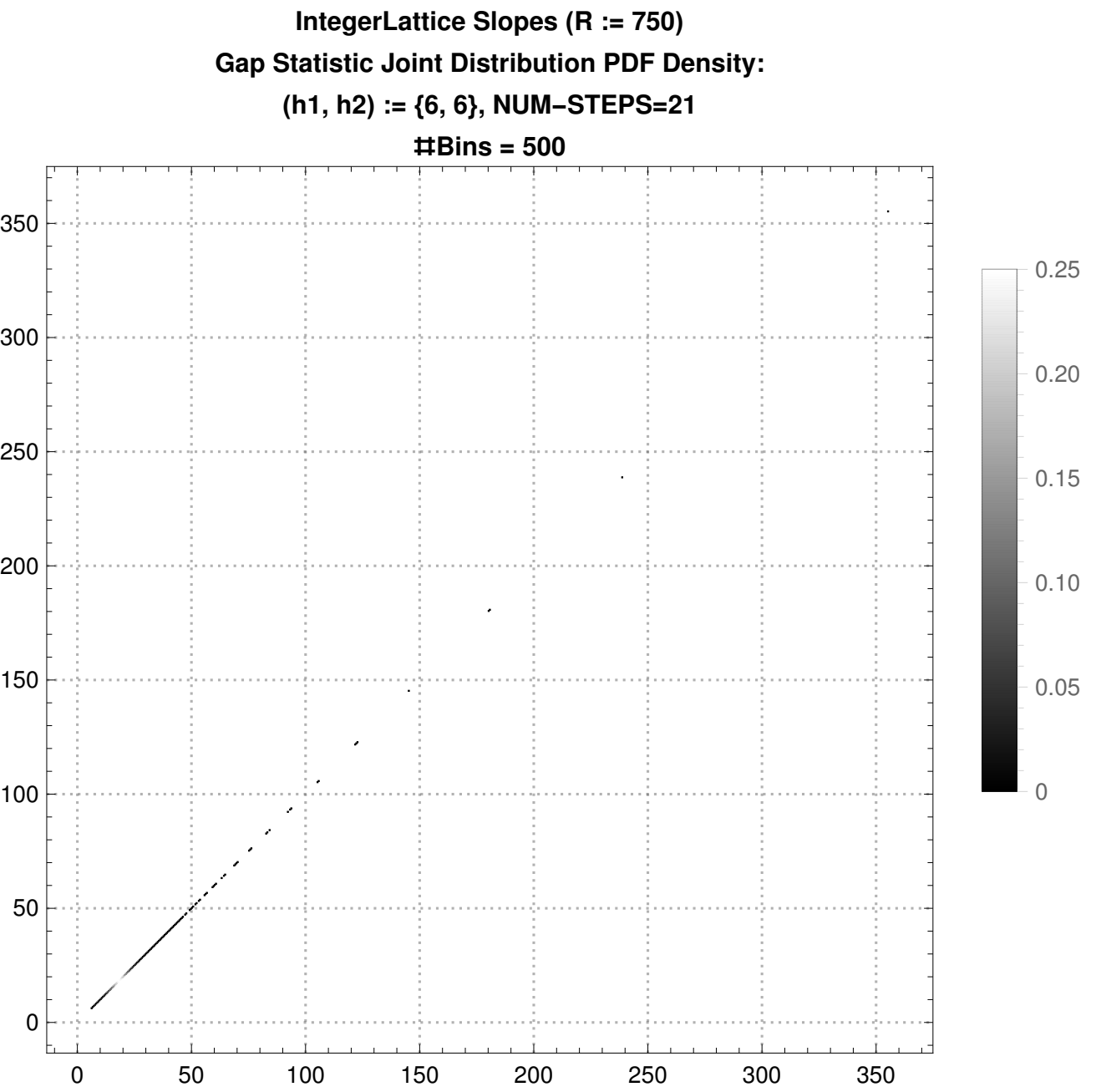

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {5, 6}, NUM−STEPS=21
#Bins = 500
0
50
100
150
200
250
300
350
0.04
0.03
0.02
0.01

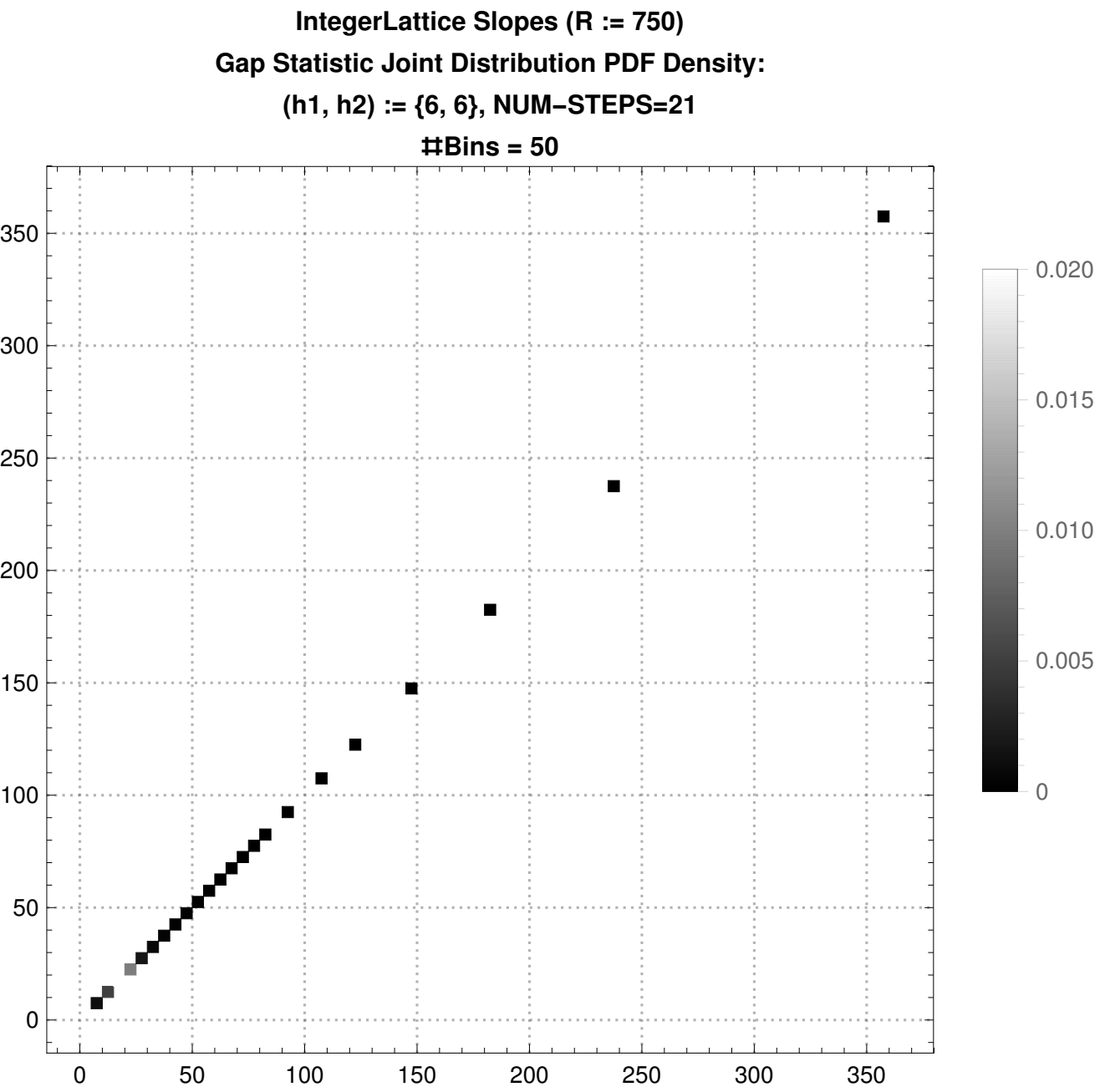

IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {5, 6}, NUM−STEPS=21
♯Bins = 50
0
50
100
150
200
250
300
350
0.010
0.008
0.006
0.004
0.002
0


IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {6, 6}, # Bins = 100
0.020
0.015
0.010
0.005
0.000
0
100
200
300
$d_{i+6} - d_i$
0
100
200
300
$d_{i+6} - d_i$


IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {6, 6}, NUM−STEPS=21
#Bins = 150
0
50
100
150
200
250
300
350
0.05
0.04
0.03
0.02
0.01
0


IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {6, 6}, NUM−STEPS=21
♯Bins = 235
0
50
100
150
200
250
300
350
0.125
0.100
0.075
0.050
0.025
0


IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {6, 6}, NUM−STEPS=21
#Bins = 500
0
50
100
150
200
250
300
350
0.25
0.20
0.15
0.10
0.05
0


IntegerLattice Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {6, 6}, NUM−STEPS=21
♯Bins = 50
0
50
100
150
200
250
300
350
0.020
0.015
0.010
0.005
0